Neuroendocrine Tumors (NETs): New entries in Medicinal Plant Database by Pankaj Oudhia (October, 2018) Part-191

(Where there are two or three same references of one species then consider the first one as purified through long duration purification method, second as purified through medium duration method and third through short duration purification method.)

Compatible Leguminosae herbs for Gloriosa superba L., Pongamia pinnata (L.) Pierre, Sanjivani Buti and Medicinal Orchids based formulations

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abacosa Alef. -- Bonplandia 9: 102. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abacosa americana Alef. -- Bonplandia 9: 104. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abacosa canescens Alef. -- Bonplandia 9: 103. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abacosa dumetorum Alef. -- Bonplandia 9: 104. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abacosa kingii Alef. -- Bonplandia 9: 103. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abacosa micrantha Alef. -- Bonplandia 9: 104. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abacosa onobrychioides Alef. -- Bonplandia 9: 103. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abacosa pallida Alef. -- Bonplandia 9: 103. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abacosa patagonica Alef. -- Bonplandia 9: 103. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abarema Pittier -- Trab. Mus. Comercial Venezuela (Bol. Minist. Relac. Exter. Nos. 10, 11, & 12) 86 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abarema abbottii (Rose & Leonard) Barneby & J.W.Grimes -- Mem. New York Bot. Gard. 74(1): 105. 1996 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abarema abeywickramae Kosterm. -- Ceylon J. Sci., Biol. Sci. 9(2): 61. 1971 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abarema acreana (J.F.Macbr.) L.Rico -- Novon 9(4): 555. 1999 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abarema adenophora (Ducke) Barneby & J.W.Grimes -- Mem. New York Bot. Gard. 74(1): 74. 1996 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abarema alexandri (Urb.) Barneby & J.W.Grimes -- Mem. New York Bot. Gard. 74(1): 101. 1996 ; Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abarema alexandri (Urb.) Barneby & J.W.Grimes var. troyana (Urb.) Barneby & J.W.Grimes -- Mem. New York Bot. Gard. 74(1): 103. 1996 ; Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abarema angulata (Benth.) Kosterm. -- in Bull. Org. Sci. Res. Indonesia No. 20, 47 (1954). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abarema arborescens (Kosterm.) Kosterm. -- in Bull. Org. Sci. Res. Indonesia No. 20, 58 (1954). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abarema aspleniifolia (Griseb.) Barneby & J.W.Grimes -- Mem. New York Bot. Gard. 74(1): 97. 1996 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abarema auriculata (Benth.) Barneby & J.W.Grimes -- Mem. New York Bot. Gard. 74(1): 62. 1996 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abarema barbouriana (Standl.) Barneby & J.W.Grimes -- Mem. New York Bot. Gard. 74(1): 70. 1996 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abarema barbouriana (Standl.) Barneby & J.W.Grimes var. arenaria (Ducke) Barneby & J.W.Grimes -- Mem. New York Bot. Gard. 74(1): 72. 1996 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abarema barnebyana Iganci & M.P.Lima -- Kew Bull. 64(2): 272 (274, 276; fig. 2). 2009 [Aug 2009]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abarema bauchei (Gagnep.) Kosterm. -- in Bull. Org. Sci. Res. Indonesia No. 20, 36 (1954). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-

cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abarema bigemina (L.) Kosterm. -- in Bull. Org. Sci. Res. Indonesia No. 20, 51 (1954). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abarema borneensis (Benth.) Kosterm. -- in Bull. Org. Sci. Res. Indonesia No. 20, 66 (1954). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abarema brachystachya (DC.) Barneby & J.W.Grimes -- Mem. New York Bot. Gard. 74(1): 91. 1996 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abarema callejasii Barneby & J.W.Grimes -- Mem. New York Bot. Gard. 74(1): 85. 1996 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abarema campestris (Benth.) Barneby & J.W.Grimes -- Mem. New York Bot. Gard. 74(1): 82. 1996 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abarema celebica (Kosterm.) Kosterm. -- in Bull. Org. Sci. Res. Indonesia No. 20, 60 (1954). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abarema centiflora Barneby & J.W.Grimes -- Mem. New York Bot. Gard. 74(1): 109. 1996 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abarema claviflora (Spruce ex Benth.) Kleinh. -- in Fl. Suriname, ed. Pulle ii. II. (Meded. Ver. Kol. Inst. Amst. xxx.) 320(1940). (Traditionally Validated Medium Term/Duration Purification) as

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abarema microcarpa (Benth.) Kosterm. -- in Bull. Org. Sci. Res. Indonesia No. 20, 67 (1954). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abarema moniliformis (Ducke) Barneby & J.W.Grimes -- Acta Amazonica 14(1–2, Suppl.): 95. 1986 [1984 publ. 1986] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abarema muelleriana (Maiden & R.T.Baker) Kosterm. -- Adansonia sér. 2, 6: 369. 1966 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abarema multiflora (Merr.) Kosterm. -- in Bull. Org. Sci. Res. Indonesia No. 20, 62 (1954). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abarema multifoliolata (H.Q.Wen) X.Y.Zhu -- Legumes China 68. 2007 [28 Jun 2007]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abarema novoguineensis (Merr. & L.M.Perry) Kosterm. -- in Bull. Org. Sci. Res. Indonesia No. 20, 60 (1954). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abarema sessiliflora (Merr.) Kosterm. -- in Bull. Org. Sci. Res. Indonesia No. 20, 41 (1954). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abarema syringifolia (Kosterm.) Kosterm. -- in Bull. Org. Sci. Res. Indonesia No. 20, 59 (1954). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abarema teijsmannii Kosterm. -- in Bull. Org. Sci. Res. Indonesia No. 20, 64 (1954). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abarema trapezifolia Pittier -- Trab. Mus. Comercial Venezuela (Bol. Minist. Relac. Exter. Nos. 10, 11, & 12) 86 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abarema trichophylla (Kosterm.) Kosterm. -- in Bull. Org. Sci. Res. Indonesia No. 20, 53 (1954). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abarema triplinervia Kosterm. -- in Bull. Org. Sci. Res. Indonesia No. 20, 70 (1954). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abarema turbinata (Benth.) Barneby & J.W.Grimes -- Mem. New York Bot. Gard. 74(1): 94. 1996 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abarema utilis (Chun & F.C.How) Kosterm. -- Adansonia sér. 2, 6: 359. 1966 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abarema villifera (Ducke) Barneby & J.W.Grimes -- Mem. New York Bot. Gard. 74(1): 108. 1996 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abarema yunnanensis Kosterm. -- Adansonia sér. 2, 6: 362. 1966 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abarema zolleriana (Standl. & Steyerm.) Barneby & J.W.Grimes -- Mem. New York Bot. Gard. 74(1): 75, as 'zollerana'. 1996 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abauria Becc. -- Malesia 1: 169. 1877 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abauria excelsa Becc. -- Malesia 1: 169. 1877 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus Adans. -- Familles des Plantes 2 1763 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus Adans. -- Fam. Pl. (Adanson) 2: 327. 1763 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus abrus W.F.Wright -- Contr. U.S. Natl. Herb. ix. 171. 1905 [8 Apr 1905] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus acutifolius R.Vig. -- Notul. Syst. (Paris) 14: 173. 1952 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus acutifolius Blume ex Miq. -- Fl. Ned. Ind. i. 160. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus arboreus Vell. -- Fl. Flumin. 303. 1829 [1825 publ. 7 Sep-28 Nov 1829] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus arboreus Vell. -- Fl. Flumin. 303. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 99. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus aureus R.Vig. -- Notul. Syst. (Paris) 14: 173. 1952 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus baladensis Thulin -- Nordic J. Bot. 14(1): 55 (1994). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus bottae Deflers -- Voyage Yemen 132. 1889 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus canescens Welw. -- Fl. Trop. Afr. [Oliver et al.] 2: 175. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus cantoniensis Hance -- J. Bot. 6: 112. 1868 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus cyaneus R.Vig. -- Notul. Syst. (Paris) 14: 172. 1952 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus diversifoliolatus Bretel. -- Blumea x. 610 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus fruticulosus Wall. -- Numer. List [Wallich] n. 5820. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus gawenensis Thulin -- Nordic J. Bot. 14(1): 56 (1994). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus gorsei Berhaut -- Adansonia sér. 2, 5: 361. 1965 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus gracilis P.Lima -- Brotéria, Sér. Bot. 1921, xix. 127. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus grandiflorus R.Vig. -- Notul. Syst. (Paris) 14: 172. 1952 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus kaokoensis Swanepoel & Kolberg -- S. African J. Bot. 77(3): 613 (-617; fig., map). 2011

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus laevigatus E.Mey. -- Comm. i. 126. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus longibracteatus Labat -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 13(3-4): 168. 1991 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus lusorius Vell. -- Fl. Flumin. 302. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 97a. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus maculatus Noronha -- Verh. Batav. Genootsch. Kunst. v. (1790), Art. IV. 7. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus madagascariensis R.Vig. -- Notul. Syst. (Paris) 14: 174. 1952 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera

longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus melanospermus Hassk. -- Cat. Pl. Hort. Bogor. Alt. 282. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus melanospermus Hassk. subsp. suffruticosus (Boutique) D.K.Harder -- Novon 10(2): 124. 2000 [30 Jun 2000] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus melanospermus Hassk. subsp. tenuiflorus (Benth.) D.K.Harder -- Novon 10(2): 124. 2000 [30 Jun 2000] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus melanospermus subsp. tenuiflorus (Benth.) Harder -- Novon 10(2): 124. 2000 [30 Jun 2000] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus minor Desv. -- Ann. Sci. Nat. (Paris) 9: 418. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus mollis Hance -- J. Bot. 9: 430. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus parvifolius (R.Vig.) Verdc. -- Kew Bull. 24(2): 238. 1970 [1 Apr 1970] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus pauciflorus Desv. -- Ann. Sci. Nat. (Paris) 9: 418. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus precatorius L. -- Systema Naturae 2 1767 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus precatorius L. -- Syst. Nat., ed. 12. 2: 472. 1767 [15-31 Oct 1767] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus precatorius subsp. africanus Verdc. -- Kew Bulletin 24(2) 1970 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus pulchellus Wall. -- Numer. List [Wallich] n. 5819. [1831-32] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus pulchellus Wall. ex Voigt -- Hort. Suburb. Calcutt. 228. 1845

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus pulchellus Wall. ex Thwaites -- Enum. Pl. Zeyl. [Thwaites] 91. 1859 [Sep-Oct 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus pulchellus Wall. ex Thwaites var. tenuiflorus (Benth.) Verdc. -- Kew Bull. 24(2): 250. 1970 [1 Apr 1970] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus repens Tisser. -- Bull. Mus. Natl. Hist. Nat. 1933. Ser. II. v. 332. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus sambiranensis R.Vig. -- Notul. Syst. (Paris) 14: 173. 1952 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus schimperi Hochst. ex Taub. & Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 175, descr. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus schimperi Hochst. ex Taub. -- Pflanzenw. Ost-Afrikas C. (1895) 219 nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus somalensis Taub. -- Nat. Pflanzenfam. [Engler & Prantl] iii. 3 (1894) 355. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus squamulosus E.Mey. -- Comm. i. 126. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus stictospermus Berkaut -- Bull. Soc. Bot. France Mém. 1953-1954: 7. [14 Oct 1954] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus suffruticosus Boutique -- Bull. Jard. Bot. État Bruxelles 25: 127. 1955 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus tenuiflorus Benth. -- Fl. Bras. (Martius) 15(1): 216. 1859 [30 Jul 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus tenuiflorus Benth. -- Fl. Bras. (Martius) 15(1): 216. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus tunguensis P.Lima -- Brotéria, Sér. Bot. 1921, xix. 127. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus wittei Baker f. -- Rev. Zool. Bot. Africaines 21: 303. 1932 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia Mill. -- Gard. Dict. Abr., ed. 4. 1: [25]. 1754 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia subgen. Aculeiferum Vassal -- Trav. Lab. Forest. Toulouse tome 1, vol. 8, art. 17: 14. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sect. Alatae (Benth.) Pedley -- Austrobaileya 1(2): 82. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sect. Filicinum Vassal -- Kew Bull. 32(3): 524. 1978 [19 Apr 1978] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia subgen. Heterophyllum Vassal -- Trav. Lab. Forest. Toulouse tome 1, vol. 8, art. 17: 15. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sect. Lycopodiifoliae Pedley -- Austrobaileya 1(2): 82. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sect. Monacanthea Vassal -- Trav. Lab. Forest. Toulouse tome 1, vol. 8, art. 17: 15. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sect. Pulchelloidea Vassal -- Trav. Lab. Forest. Toulouse tome 1, vol. 8. art. 17: 16. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sect. Uninervea Vassal -- Trav. Lab. Forest. Toulouse tome 1, vol. 8, art. 17: 16. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia abbatiana Pedley -- Austrobaileya 5(2): 313 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia abbreviata Maslin -- J. Adelaide Bot. Gard. 2(4): 301. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia abietina Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1051. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia abrupta Maiden & Blakely -- J. Roy. Soc. Western Australia 13: 6 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia abstergens Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 3. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia abyssinica Hochst. ex Benth. -- London J. Bot. 5: 97. 1846 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia abyssinica Hochst. ex Benth. subsp. calophylla Brenan -- Kew Bull. 12(1): 82. 1957 [28 May 1957]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia acanthaster Maslin -- Nuytsia 12(3): 312 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia acanthocarpa Willd. -- Enum. Pl. [Willdenow] 2: 1057. 1809 [Jun 1809] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia acanthoclada F.Muell. -- Fragm. (Mueller) 3(22): 127. 1863 [Mar 1863] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia acanthoclada F.Muell. subsp. glaucescens Maslin -- Nuytsia 12(3): 314 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia acantholoba Humb. & Bonpl. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1089. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia acanthophora Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 3. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia acanthophylla (Britton & Rose) Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 488. 1937 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia acapulcensis Kunth -- Mimoses 78. I. 24. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia acicularis Humb. & Bonpl. ex Willd. -- Enum. Pl. [Willdenow] 1056. 1809 [Jun 1809] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia aciphylla Benth. -- Linnaea 26: 627. 1855 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia aculeaticarpa Lag. -- Gen. Sp. Pl. [Lagasca] 16. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia aculeiformis Maslin -- Nuytsia 12(3): 317 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia acuminata Benth. -- London J. Bot. 1: 373. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia acutangula Buch.-Ham. ex Wall. -- Numer. List [Wallich] sub n. 5271. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia acutifolia Maiden -- J. Roy. Soc. Western Australia xiii. 14 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia acutistipula Mart. -- Flora 20(2, Beibl.): 107. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia adansonii Guill. & Perr. -- Fl. Seneg. Tent. i. 249. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia adenantheroides M.Martens & Galeotti -- in Bull. Acad. Brux. xii. (1846) 311. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia adenogonia (Pedley) R.S.Cowan & Maslin -- Nuytsia 7(2): 203 (1990):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia adenopa Hook. & Arn. -- Bot. Misc. 3: 206. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia adenophora Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 140. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia adenostylis Fenzl -- Flora 27(1): 312. 1844 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia adhaerens Benth. -- London J. Bot. 1: 517. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia adiantoides Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 146. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia adinophylla Maslin -- Nuytsia 12(3): 318 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia adjutrices Maslin -- Nuytsia 24: 139. 2014 [3 Jul 2014] [epublished]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia adoxa Pedley -- Contr. Queensland Herb. 11: 6. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia adoxa Pedley var. subglabra Pedley -- Contr. Queensland Herb. 11: 7. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia adstringens Mart. -- Reise Bras. (Spix & Mart.) i. 548. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia adstringens A.Cunn. -- in G. Don, Gen. Syst. ii. 405. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia adstringens (Schumach. & Thonn.) Berhaut -- Bull. Soc. Bot. France 102: 214. 1955 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L.

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia adsurgens Maiden -- J. Roy. Soc. Western Australia xiii. 28 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia adunca A.Cunn. ex G.Don -- Gen. Hist. 2: 406. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia aegyptiaca Baill. -- Adansonia 4: 89. 1863 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia aemula Maslin -- Nuytsia 10(2): 169 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia affinis Sweet -- Hort. Brit. [Sweet] 102. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia alata R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 5: 464. 1813 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia alaticaulis Kodela & Tindale -- Telopea 15: 120. 2013 [10 Oct 2013] [epublished]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia alba Willd. -- Enum. Pl. Suppl. [Willdenow] 68. 1814 [Jul-Dec 1814] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia alba de Vriese -- Pl. Jungh. [Miquel] 2: 270. 1852 [Aug 1852] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia albicans Kunth -- Mimoses 87. t. 27. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia albicorticata Burkart -- Darwiniana vii. 504 (1947). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia albida Lindl. -- Edwards's Bot. Reg. 16: t. 1317. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia albida Rojas Acosta -- Cat. Hist. Nat. Corrientes 59 (1897). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia albida Delile -- Fl. Egypt. 286. t. 52. f. 3. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia alcockii Maslin & Whibley -- Nuytsia 6(1): 19 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia alemquerensis Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 5: 380. 1909 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia alexandri Maslin -- Nuytsia 8(2): 288 (1992). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia alleniana Maiden -- Ewart & Davies, Fl. N. Terr. 330 (1917). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia allenii D.H.Janzen -- Smithsonian Contr. Bot. 13: 53. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia alliacea Buch.-Ham. -- Numer. List [Wallich] n. 5258. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia alpina F.Muell. -- Fragm. (Mueller) 3(22): 129. 1863 [Mar 1863] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia altiscandens Ducke -- Arch. Jard. Bot. Rio de Janeiro iii. 72 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia alvaroi L.Cárdenas & De Martino -- Ernstia 56: 10 (1989). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia amaliae Domin -- Biblioth. Bot. lxxxix. 249 (1926). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia amambayensis Hassl. -- Repert. Spec. Nov. Regni Veg. 16: 152. 1919 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia amanda G.J.Leach -- Fl. Australia 11B: 488. 2001 [9 Jul 2001] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia amara Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1074. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia amazonica Benth. -- Trans. Linn. Soc. London 30(3): 523. 1875 [10 Apr 1875] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ambigua Hoffmanns. -- Verz. Pfl.-Kult. Nachtr. 3: 15. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ambigua Vogel -- Linnaea 10: 600. 1836 ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ambigua Rose -- Contr. U.S. Natl. Herb. viii. 31. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia amblycarpa Graham -- Numer. List [Wallich] n. 5260. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia amblygona A.Cunn. ex Benth. -- London J. Bot. 1: 332. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia amblyophylla F.Muell. -- S. Sci. Rec. 2(7): 149 (1882). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia amboensis Schinz -- Mem. Herb. Boiss. no. 1. 105. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia amentacea DC. -- Prodr. [A. P. de Candolle] 2: 455. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia amentifera F.Muell. -- J. Proc. Linn. Soc., Bot. 3: 141. 1859 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ammobia Maconochie -- J. Adelaide Bot. Gard. 1(3): 180. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ammophila Pedley -- Austrobaileya 1(2): 197. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia amoena Sieber ex Walp. -- Repert. Bot. Syst. (Walpers) i. 897. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia amoena H.L.Wendl. -- Comm. Acac. Aphyll. 16, t. 4. 1820 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ampeloclada Rusby -- Mem. New York Bot. Gard. vii. 256 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ampliata R.S.Cowan & Maslin -- Nuytsia 10(1): 16 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ampliceps Maslin -- Nuytsia 1(4): 315 (1974). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia amputata Maslin -- Nuytsia 12(3): 493 (1999), nom. nov. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia amyctica R.S.Cowan & Maslin -- Nuytsia 10(2): 222 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia amythethophylla Steud. ex A.Rich. -- Tent. Fl. Abyss. 1: 245. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia anarthros Maslin -- Nuytsia 2(6): 354, nom. nov. 1979 [21 Dec 1979] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia anasilla A.S.George -- J. Roy. Soc. Western Australia 82(2): 67 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia anastema Maslin -- Nuytsia 4(3): 383 (1983). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia anastomosa Maslin, M.D.Barrett & R.L.Barrett -- Nuytsia 23: 545. 2013 [21 Nov 2013] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia anaticeps Tindale -- Contr. New South Wales Natl. Herb. 4(5): 269. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia anceps DC. -- Prodr. [A. P. de Candolle] 2: 451. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ancistrocarpa Maiden -- J. Roy. Soc. Western Australia xiii. 31 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ancistrophylla C.R.P.Andrews -- Journ. W. Austral. Nat. Hist. Soc. i. 40. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ancistrophylla C.R.P.Andrews var. perarcuata R.S.Cowan & Maslin -- Nuytsia 10(2): 227 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia andamanica I.C.Nielsen -- Adansonia sér. 2, 19(3): 354, nom. nov. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia anegadensis Britton -- Mem. New York Bot. Gard. vi. 572 (1916). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia aneura F.Muell. ex Benth. -- Linnaea 26: 627. 1855 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia aneura F.Muell. ex Benth. var. argentea Pedley -- Fl. Australia 11B: 490. 2001 [9 Jul 2001] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia aneura F.Muell. ex Benth. var. conifera Randell -- J. Adelaide Bot. Gard. 14(2): 122. 1992 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia aneura F.Muell. ex Benth. var. fuliginea Pedley -- Fl. Australia 11B: 489. 2001 [9 Jul 2001] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia aneura F.Muell. ex Benth. var. intermedia Pedley -- Fl. Australia 11B: 489. 2001 [9 Jul 2001] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia aneura F.Muell. ex Benth. var. macrocarpa Randell -- J. Adelaide Bot. Gard. 14(2): 121. 1992 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa

superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia aneura F.Muell. ex Benth. var. major Pedley -- Fl. Australia 11B: 489. 2001 [9 Jul 2001] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia aneura F.Muell. ex Benth. var. microcarpa Pedley -- Fl. Australia 11B: 489. 2001 [9 Jul 2001] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia aneura F.Muell. ex Benth. var. pilbarana Pedley -- Fl. Australia 11B: 489. 2001 [9 Jul 2001] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia aneura F.Muell. ex Benth. var. tenuis Pedley -- Fl. Australia 11B: 489. 2001 [9 Jul 2001] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia anfractuosa Maslin -- Nuytsia 2(2): 96. 1976 [25 May 1976] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia angico Mart. -- Mat. Med. BraS. 53. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia angulata Desv. -- J. Bot. Agric. 3: 68. 1814 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia angulosa Bertol. -- Fl. Guatimal. 42. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia angusta Maiden & Blakely -- Proc. Roy. Soc. Queensland 38: 115. 1927 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia angustifolia H.L.Wendl. -- Comm. Acac. Aphyll. 34. 1820 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia angustifolia Sterler -- Hort. Nymph. 1. 1821 ; cf. D.J. Mabberley in Taxon, 33(3): 440. 1984 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia angustifolia G.Lodd. -- Bot. Cab. 8(7): t. 768. 1823 [Sep 1823] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia angustifolia Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 13. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia angustiloba DC. -- Prodr. [A. P. de Candolle] 2: 470. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia angustisiliqua Desf. -- Tabl. École Bot., ed. 3 (Cat. Pl. Horti Paris.) 300. 1829 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia angustissima Kuntze -- Revis. Gen. Pl. 3[3]: 47. 1898 [28 Sep 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia angustissima Kuntze var. leucothrix (Standl.) B.L.Turner -- Phytologia 81(1): 14. 1997 [Jul 1996 publ. 21 Apr 1997] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia angustissima Kuntze var. oaxacana B.L.Turner -- Phytologia 81(1): 14. 1997 [Jul 1996 publ. 21 Apr 1997] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia angustissima Kuntze var. smithii (Britton & Rose) L.Rico -- Anales Jard. Bot. Madrid 58(2): 258. 2001 [2000 publ. Jan 2001] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia anisophylla S.Watson -- Proc. Amer. Acad. Arts xxi. (1886) 452. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ankokib Chiov. -- Fl. Somala 2: 190. 1932 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia anomala C.A.Gardner ex Court -- Nuytsia 2(4): 168. 1978 [7 Feb 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia anserina Maslin, M.D.Barrett & R.L.Barrett -- Nuytsia 23: 564. 2013 [21 Nov 2013] [epublished]

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(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia antunesii Harms -- Bot. Jahrb. Syst. 30(1): 76. 1901 [12 Mar 1901] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia aphanoclada Maslin -- Nuytsia 8(2): 290 (1992). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia aphylla Maslin -- Nuytsia 1(4): 320. 1974 [23 May 1974] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia apiculata Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 17. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia applanata Maslin -- Nuytsia 10(2): 158 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia aprepta Pedley -- Contr. Queensland Herb. 15: 5. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia aprica Maslin & A.R.Chapm. -- Nuytsia 12(3): 471 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia aptaneura Maslin & J.E.Reid -- Nuytsia 22(4): 171. 2012 [5 Sep 2012] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia arabica (Lam.) Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1085. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L.

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia arabica (Lam.) Willd. var. cupressiformis J.L.Stewart -- Punjab Pl. 51 (-52). 1869

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia arabica (Lam.) Willd. var. indica Benth. -- London J. Bot. 1: 500. 1842

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia arabica (Lam.) Willd. var. kraussiana Benth. -- London J. Bot. 1: 500. 1842

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia arafurica Tindale & Kodela -- Telopea 5(1): 53. 1992 [30 Sep 1992] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia araneosa Whibley -- Contr. Herb. Austral. 14: 1. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia arar Buch.-Ham. -- Numer. List [Wallich] n. 5249. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia arbiana Pedley -- Austrobaileya 5(2): 307 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia arborea Benth. -- Pl. Hartw. [Bentham] 13. 1839 [May 1839] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia arborea Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1064. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia arceuthos Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 134. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia arcuata Decne. -- Herb. Timor. Descr. 133. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia arcuata Sieber ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 135. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia arcuatilis R.S.Cowan & Maslin -- Nuytsia 12(3): 472 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia arenaria Schinz -- Mem. Herb. Boiss. no. 1. 105. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia arenosa Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1054 (err. typ. 1060). 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia areolata M.W.McDonald -- Austral. Syst. Bot. 16(2): 142 (2003). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia argentea Maiden -- Proc. Roy. Soc. Queensland 30: 41. 1918 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia argentina Pedley -- Austrobaileya 7(2): 348 (fig. 1). 2006 [4 Dec 2006]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia argutifolia Maslin -- Nuytsia 2(2): 98. 1976 [25 May 1976] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia argyraea Tindale -- Contr. New South Wales Natl. Herb. 4: 141. 1970 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia argyrodendron Domin -- Biblioth. Bot. lxxxix. 261 (1926). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia argyrophylla Hook. -- Bot. Mag. 74: t. 4384. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia argyrotricha Pedley -- Austrobaileya 5(2): 310 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia arida Benth. -- London J. Bot. 1: 370. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia aristeguietana L.Cárdenas -- Ernstia 2(1–2): 31 (1992). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia aristulata Maslin -- Nuytsia 12(3): 320 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia armata B.Heyne ex Wall. -- Numer. List [Wallich] n. 2564. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia armata R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 5: 463. 1813 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia armatoides hort. ex Walp. -- Repert. Bot. Syst. (Walpers) i. 888. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia armillata (Pedley) Pedley -- Austrobaileya 3(2): 215 (1990):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia armitii F.Muell.apud Maiden -- J. & Proc. Roy. Soc. New South Wales 1917, li. 84. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia aroma Gillies -- Bot. Misc. 3: 206. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia aroma Gillies var. huarango (Ruiz ex J.F.Macbr.) Ebinger, Seigler & H.D.Clarke -- Syst. Bot. 25(4): 602. 2000 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia aromatica Poepp. ex Benth. -- Trans. Linn. Soc. London 30(3): 502. 1875 [10 Apr 1875] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia arrecta Maslin -- Nuytsia 4(1): 73 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia arrophula D.Don -- Prodr. Fl. Nepal. 247. 1825 [26 Jan-1 Feb 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia arrophula D.Don ? -- Numer. List [Wallich] n. 5257. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia articulata Ducke -- Arch. Jard. Bot. Rio de Janeiro iii. 73 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia arundelliana F.M.Bailey -- Queensl. Fl. 515. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia asak Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1077. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ascendens Maslin -- Nuytsia 7(2): 223 (1990). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia asepala Maslin -- Nuytsia 12(3): 321 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ashbyae Maslin -- Nuytsia 1(4): 321. 1974 [23 May 1974] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia asparagoides A.Cunn. -- Geogr. Mem. New South Wales [Field] 343. 1825 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia aspera Lindl. -- in Mitch. Three Exped. ii. 139. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia aspera Lindl. -- Three Exped. Australia [Mitchell] 2: 138, in adnot. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia aspera Lindl. subsp. parviceps N.G.Walsh -- Muelleria 19: 6 (5,7; fig. 1a-b). 2004

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia asperulacea F.Muell. -- J. Proc. Linn. Soc., Bot. 3: 123. 1859 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia aspidioides G.Mey. -- Prim. Fl. Esseq. 165. 1818 [Nov 1818] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia asplenioides Nees -- Flora 4(1): 303. 1821 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia assimilis S.Moore -- J. Linn. Soc., Bot. xlv. 172 (1920). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia assimilis S.Moore subsp. atroviridis R.S.Cowan & Maslin -- Nuytsia 10(2): 240 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L.

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia astringens A.Cunn. ex G.Don -- Gen. Hist. 2: 405. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia atacorensis Aubrév. & Pellegr. -- Bull. Soc. Bot. France 84: 465. 1938 [1937 publ. 1938] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ataxacantha DC. -- Prodr. [A. P. de Candolle] 2: 459. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ataxantha DC. ex Taub. -- Pflanzenw. Ost-Afrikas C. (1895) 194 (err. typ.). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ataxiphylla Benth. -- Linnaea 26: 605. 1855 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ataxiphylla Benth. subsp. magna Maslin -- Nuytsia 12(3): 324 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia atkinsiana Maslin -- Nuytsia 4(1): 75 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia atomiphylla Burch. -- Trav. S. Africa i. 341. 1822 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia atopa Pedley -- Fl. Australia 11B: 490. 2001 [9 Jul 2001] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia atramentaria Benth. -- London J. Bot. 1: 392. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia atrox Kodela -- Telopea 9(2): 415. 2001 [6 Jul 2001] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia atrox Kodela subsp. planiticola Kodela & L.M.Copel. -- Telopea 14: 64. 2012 [23 Aug 2012] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia attenuata Maiden & Blakely -- Proc. Roy. Soc. Queensland 38: 117. 1927 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia aucheri Benth. -- London J. Bot. 1: 499. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia aulacocarpa A.Cunn. ex Benth. -- London J. Bot. 1: 379. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia aulacophylla R.S.Cowan & Maslin -- Nuytsia 10(2): 241 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia auratiflora R.S.Cowan & Maslin -- Nuytsia 12(3): 414 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia aurea Noronha ex Hoev. & de Vriese -- Tijdschr. xi. (1844) 216. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia aurea C.A.Gardner -- J. Roy. Soc. Western Australia xxvii. 174 (1942). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia aurea Noronha -- Verh. Batav. Genootsch. Kunst. v. (1790) Art. IV. 5. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia aureocrinita B.J.Conn & Tame -- Austral. Syst. Bot. 9(6): 851 (1996). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia auricoma Maslin -- J. Adelaide Bot. Gard. 2(4): 303. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia auriculata Buch.-Ham. ex Wall. -- Numer. List [Wallich] sub n. 5237. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia auriculata Charp. ex Fourn. -- Bull. Soc. Bot. France 12: 400. 1866 [1865 publ. 1866] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia auriculiformis A.Cunn. ex Benth. -- London J. Bot. 1: 377. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia auripila R.S.Cowan & Maslin -- Nuytsia 12(3): 415 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia aurisparsa Drake -- Bull. Mens. Soc. Linn. Paris ii. 1303. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia aurita Schltdl. -- Linnaea 12: 565. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia auronitens Lindl. -- Sketch Veg. Swan R. 15. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia awestoniana R.S.Cowan & Maslin -- Nuytsia 7(2): 185 (1990). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia axillaris Benth. -- London J. Bot. 1: 341. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ayersiana Maconochie -- J. Adelaide Bot. Gard. 1(3): 182. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia baeuerlenii Maiden & R.T.Baker -- Proc. Linn. Soc. New South Wales ser. 2, 10: 583. 1896 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia bagsteri Benth. -- London J. Bot. 1: 327. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia bahamensis Griseb. -- Fl. Brit. W.I. [Grisebach] 221. 1860 [late 1860] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia bahiensis Benth. -- Trans. Linn. Soc. London 30(3): 525. 1875 [10 Apr 1875] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia baileyana F.Muell. -- Trans. and Proc. Roy. Soc. Vict. xxiv. (July 1888) 168; et in Gard. Chron.(1894) II. 37 fig. 4. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia baileyana F.Muell. var. purpurea: L.H.Bailey & E.Z.Bailey -- Hortus [Bailey] 657. 1935 [Feb 1935] ; nom. inval.

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia bakeri Maiden -- Proc. Linn. Soc. New South Wales Ser. II, x. (Nov. 1895) 337, t. 21. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia balbisii Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 140. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia balfourii Woodrow -- J. Bombay Nat. Hist. Soc. xi. 429 (1898). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia balsamea R.S.Cowan & Maslin -- Nuytsia 12(3): 417 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia bambolah H.Karst. -- Deut. Fl. (Karsten), ed. 2 2: 278. 1894 [Sep 1894] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia bancroftiana Bertero ex Colla -- Hort. Rip. 1; DC. Prod. ii. 473. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia barahonensis Urb. & Ekman -- Ark. Bot. 22A(8): 29. 1928 [25 Oct 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia barakulensis Pedley -- Austrobaileya 5(2): 308 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia barattensis J.M.Black -- Trans. & Proc. Roy. Soc. S. Austral. 1932, lvi. 42. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia barbertonensis Schweick. -- Bull. Misc. Inform. Kew 1937(9): 445. [9 Dec 1937] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia barbinervis Benth. -- London J. Bot. 1: 326. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia baronii Villiers & Du Puy -- Legum. Madagascar [J.M. Bosser et al.] 228. 2002 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia barringtonensis Tindale -- Telopea 1(1): 72. 1975 [17 Jul 1975] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia baueri Benth. -- London J. Bot. 1: 344. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia baxteri Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 7. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia beckleri Tindale -- in Hj. Eichler, Suppl. J. M. Black, Fl. S. Austral., ed. 2 173 (1965). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia benadirensis Chiov. -- Fl. Somala 2: 183. 1932 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia benthamii Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 11. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia benthamii Rochbr. -- Toxic. Afric. ii. 192. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia bequaertii De Wild. -- Repert. Spec. Nov. Regni Veg. 11: 501. 1913 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia bernieri Baill. -- Bull. Mens. Soc. Linn. Paris i. (1883) 363. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia berteroana Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 138. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia berteroana Balb. ex DC. -- Prodr. [A. P. de Candolle] 2: 470. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia bidentata Benth. -- London J. Bot. 1: 333. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia bidwillii Benth. -- Linnaea 26: 629. 1855 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia bifaria Maslin -- Nuytsia 10(2): 160 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia biflora Paxton -- Mag. ix. (1842) 221. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia biflora R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 5: 463. 1813 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia biglandulosa Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 2(2-3): 205. 1848 [2-5 Aug 1848] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia biglobosa Royle -- Ill. Bot. Himal. Mts. [Royle] 182. 1835 [Apr 1835] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia bilaura Buch.-Ham. ex Wall. -- Numer. List [Wallich] sub n. 5234. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia bilimekii J.F.Macbr. -- Contr. Gray Herb. 59: 6. 1919 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia bimucronata DC. -- Prodr. [A. P. de Candolle] 2: 469. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia binata Maslin -- Nuytsia 2(4): 202. 1978 [7 Feb 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia binervata DC. -- Prodr. [A. P. de Candolle] 2: 452. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia binervia J.F.Macbr. -- Contr. Gray Herb. 59: 7. 1919 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia binervosa DC. -- Mém. Légum. xii. 448. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia bivenosa DC. -- Prodr. [A. P. de Candolle] 2: 452. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia bivenosa DC. subsp. wayi (Maiden) Pedley -- Austrobaileya 1(1): 28. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia blakei Pedley -- Contr. Queensland Herb. 15: 6. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia blakei Pedley subsp. diphylla (Tindale) Pedley -- Austrobaileya 3(2): 215 (1990):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia blakelyi Maiden -- J. & Proc. Roy. Soc. New South Wales 1917, li. 246. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia blaxellii Maslin -- Nuytsia 12(3): 328 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia blayana Tindale & Court -- Telopea 4(1): 109. 1990 [26 Sep 1990] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia blomei Ohlend. -- in Neue Allgem. Gartenz. (1845) 369. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia blommaerti De Wild. -- Pl. Bequaert. iii. 58 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia boboensis Aubrév. -- Rev. Bot. Appl. Agric. Trop. 1939, xix. 483, in obs., 484. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia boivinii Baill. -- Bull. Mens. Soc. Linn. Paris i. (1883) 363. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia bolei R.P.Subhedar -- J. Bombay Nat. Hist. Soc. 82(2): 440 (1985), nom. nov. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia boliviana Rusby -- Bull. New York Bot. Gard. iv. 348 (1907). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia bombycina Benth. ex Paxton -- Paxton's Fl. Gard. ii. (1851-52). 101. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia bonariensis Gillies -- Bot. Misc. 3: 207. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia bonplandii Gillies ex Hook. -- Bot. Misc. 3: 205. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia boorabbinensis Hochr. -- Candollea ii. 377 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia boormanii Maiden -- J. & Proc. Roy. Soc. New South Wales 49: 489 (1915 publ. 1916). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia borleae Burtt Davy -- Bull. Misc. Inform. Kew 1922(10): 325. [28 Dec 1922] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia borneensis I.C.Nielsen -- Opera Bot. 81: 20 (1985). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia bossiaeoides A.Cunn. ex Benth. -- London J. Bot. 1: 323. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia bossiaeoides Seem. -- Eingef. Acac. t. 1. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia botrycephala Desf. -- Tabl. École Bot., ed. 3 (Cat. Pl. Horti Paris.) 300. 1829 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia botrydion Maslin -- Nuytsia 4(1): 30 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia brachyacantha Humb. & Bonpl. ex Willd. -- Enum. Pl. [Willdenow] 2: 1055. 1809 [Jun 1809] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia brachybotrya Benth. -- London J. Bot. 1: 347. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia brachycarpa Pedley -- Contr. Queensland Herb. No. 4, 5. 1969 ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia brachyclada W.Fitzg. -- J. Bot. 50: 20. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia brachyloba Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1071. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia brachyphylla Benth. -- Linnaea 26: 615 (1855). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia brachyphylla Benth. var. recurvata R.S.Cowan & Maslin -- Nuytsia 9(1): 72 (1993). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia brachypoda Maslin -- Nuytsia 7(2): 225 (1990). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia brachyptera Benth. -- London J. Bot. 1: 325. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia brachystachya Benth. -- Fl. Austral. 2: 403. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia bracteata Maiden -- J. Roy. Soc. Western Australia xiii. 18 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia bracteolata Maslin -- Nuytsia 12(3): 329 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia brandegeeana I.M.Johnst. -- Contr. Gray Herb. 75: 27. 1925 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia brasiliensis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 142. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia brassii Pedley -- Contr. Queensland Herb. 15: 6. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia brevifolia G.Lodd. -- Bot. Cab. 13(4): t. 1235. 1827 [Aug 1827] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia brevifolia Benth. -- Fl. Austral. 2: 395. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia brevipes A.Cunn. -- Bot. Mag. 10: t. 358. 1797 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia brevispica Harms -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 370. 1923 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia bricchettiana Chiov. -- Ann. Bot. (Rome) 13: 396. 1915 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia brockii Tindale & Kodela -- Telopea 5(1): 62. 1992 [30 Sep 1992] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia brosigii Harms -- Notizbl. Königl. Bot. Gart. Berlin 2: 194. 1898 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia browniana H.L.Wendl. -- Flora 2: 139. 1819 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia browniana H.L.Wendl. var. endlicheri (Meisn.) Maslin -- Nuytsia 1(5): 431. 1975 [27 Mar 1975] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia browniana H.L.Wendl. var. glaucescens Maslin -- Nuytsia 2(6): 356. 1979 [21 Dec 1979] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia browniana H.L.Wendl. var. intermedia (E.Pritz.) Maslin -- Nuytsia 1(5): 428. 1975 [27 Mar 1975] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia browniana H.L.Wendl. var. obscura (A.DC.) Maslin -- Nuytsia 1(5): 430. 1975 [27 Mar 1975] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia brownii Steud. -- Nomencl. Bot. [Steudel] 2. 1821 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia brumalis Maslin -- Nuytsia 10(2): 185 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia brunioides A.Cunn. ex G.Don -- Gen. Hist. 2: 404. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia brunioides A.Cunn. ex G.Don subsp. granitica Pedley -- Austrobaileya 1(3): 246. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia brunnescens C.E.Parkinson -- Bull. Misc. Inform. Kew 1932(2): 103. [9 Apr 1932] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia bucerophora B.L.Rob. -- Proc. Amer. Acad. Arts xlix. 502 (1913). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia buchananiana Voigt -- Hort. Suburb. Calcutt. 293. 1845 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia buchananii Harms -- Bot. Jahrb. Syst. 30(1): 76. 1901 [12 Mar 1901] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia bucheri Vict. -- Contr. Inst. Bot. Univ. Montréal 49: 57. 1944 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia bulgaensis Tindale & S.J.Davies -- Austral. Syst. Bot. 5(5): 645 (1992). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia bullockii Brenan -- Kew Bull. 12(1): 77. 1957 [28 May 1957] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia bullockii Brenan var. induta Brenan -- Kew Bull. 12(1): 78. 1957 [28 May 1957]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia burbidgeae Pedley -- Austrobaileya 1(3): 249. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia burdekensis Pedley -- Austrobaileya 5(2): 313 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia burkei Benth. -- London J. Bot. 5: 98. 1846 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia burkittii F.Muell. ex Benth. -- Fl. Austral. 2: 400. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia burmanniana DC. -- Prodr. [A. P. de Candolle] 2: 461. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia burrana Pedley -- Austrobaileya 7(2): 348 (-351; fig. 2). 2006 [4 Dec 2006]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia burrowii Maiden -- J. & Proc. Roy. Soc. New South Wales 1919, liii. 227. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia burrowsiana Maslin -- Nuytsia 17: 241 (-246; fig. 1). 2007 [5 Dec 2007]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia bursaria Schenck -- Repert. Spec. Nov. Regni Veg. 12: 363. 1913 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia burttii Baker f. -- J. Bot. 71: 342. 1933 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia bussei Harms ex Y.Sjöstedt -- Schwed. Zool. Exped. Kilimandjaro viii. 117 (1908); et in Engl Jahrb. li.365. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia bussei Harms ex Y.Sjöstedt var. benadirensis Harms ex Y.Sjöstedt -- Miss. Stefanini-Paoli Bot. 72. 1916

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia buxifolia A.Cunn. -- Geogr. Mem. New South Wales [Field] 344. 1825 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia buxifolia A.Cunn. subsp. pubiflora Pedley -- Austrobaileya 1(3): 281. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia bynoeana Benth. -- Linnaea 26: 614. 1855 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia caduca Humb. & Bonpl. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1089. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L.

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia caerulescens Maslin & Court -- Muelleria 7(1): 131. 1989 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia caesaneura Maslin & J.E.Reid -- Nuytsia 22(4): 190. 2012 [5 Sep 2012] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia caesariata R.S.Cowan & Maslin -- Nuytsia 7(2): 210 (1990). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia caesia Wall. -- Numer. List [Wallich] n. 5253. [1831-32] ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia caesia (L.) Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1090. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia caesia Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 278. 1834 [10 Oct 1834] ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia caesia (L.) Willd. var. subnuda (Craib) I.C.Nielsen -- Adansonia n.s., 19(3): 348. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia caesiella Maiden & Blakely -- Journ. Roy. Soc. N. S. Wales 1926, lx. 180 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia caffra Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1078. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera

longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia calamifolia Sweet ex Lindl. -- Bot. Reg. t. 839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia calamifolia Sieber ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 4. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia calamistrata hort. ex Jacques -- Journ. Soc. Imp. Centr. Hort. viii. 344 (1862). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia calantha Pedley -- Austrobaileya 1(3): 261. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia calcarata Maiden & Blakely -- J. Roy. Soc. Western Australia 13: 2 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia calcicola Forde & Ising -- Trans. Roy. Soc. South Australia lxxxi. 153 (1958). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia calderonii Standl. -- J. Wash. Acad. Sci. 1923, xiii. 439. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia caleyi A.Cunn. ex Benth. -- London J. Bot. 1: 347. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia californica Brandegee -- Proc. Calif. Acad. Sci. ser. 2, 3: 221. 1893 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia callicoma Meisn. -- London J. Bot. 2: 104. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia calligera F.Muell. ex Benth. -- J. Proc. Linn. Soc., Bot. 3: 141. 1859 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia calligera (Pedley) Pedley -- Austrobaileya 7(2): 381. 2006 [4 Dec 2006]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia callistemon Schltdl. -- Linnaea 12: 568. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia callistemon Montrouz. -- Mem. Acad. Lyon, Cl. Sc. x. 199 (1860). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia callosa Bertol. -- Hort. Bot. Bonon. 1826: 3. ; cf. D.J. Mabberley in Taxon, 32(1): 82. 1983 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia callosa Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 138. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia callosa Bertol. -- et Giorn. Arcad. 29: 342 (1826);. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia callosa Bertol. -- Pl. Nov. Hort. Bon. i. 9. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia calyculata A.Cunn. ex Benth. -- London J. Bot. 1: 379. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cambagei R.T.Baker -- Proc. Linn. Soc. New South Wales xxv. 661. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia campbellii Arn -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 18(1): 334. 1836 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia campecheana Schenck -- Repert. Spec. Nov. Regni Veg. 12: 361; et in Engl. Jahrb. l. Suppl. 465. 1913 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia campoptila Schweinf. -- Bull. Herb. Boissier iv. App. II. 208. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia camptocarpa Maslin, M.D.Barrett & R.L.Barrett -- Nuytsia 23: 549. 2013 [21 Nov 2013] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia camptoclada E.Pritz. -- Bot. Jahrb. Syst. 35(2-3): 309. 1904 [6 Dec 1904] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia camptoclada C.R.P.Andrews -- Journ. W. Austral. Nat. Hist. Soc. i. 39. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera

longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia campylacantha Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 242. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia campylophylla Benth. -- Linnaea 26: 605 (1855). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cana Maiden -- Journ. Roy. Soc. N. S. Wales liii. Errata p. [v.] (1920). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia candolleana Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 2(2-3): 206. 1848 [2-5 Aug 1848] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia canescens M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles x. II. (1843) 314. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia canescens Graham -- Numer. List [Wallich] n. 5256. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia canescens (Britton) García-Barr. & Forero -- Cat. Ilustr. Pl. Cundinamarca iii. 19 (1969). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cangaiensis Tindale & Kodela -- Austral. Syst. Bot. 4(3): 582 (1991). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia capensis Colla -- Mem. Reale Accad. Sci. Torino xxxv. (1831) 175. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia capensis Burch. -- Trav. S. Africa i. 195. 1822 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia capillaris A.S.George -- J. Roy. Soc. Western Australia 82(2): 69 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia capillosa Pedley -- Proc. Roy. Soc. Queensland 75: 29. 1964 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia caracasana Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1068. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia caraniana Chiov. -- Fl. Somala 1: 166. 1929 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia carbonaria Schltdl. -- Linnaea 12: 571. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cardiophylla A.Cunn. ex Benth. -- London J. Bot. 1: 385. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia carens Maslin -- Nuytsia 10(2): 172 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia caringa Buch.-Ham. ex Wall. -- Numer. List [Wallich] n. 5239. [1831-32] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia carneorum Maiden -- Journ. Roy. Soc. N. S. Wales 1926, lx. 171 (1927), descr. ampl. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia carneorum Maiden -- J. & Proc. Roy. Soc. New South Wales xlix. 470 (1916). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia carnosula Maslin -- Nuytsia 12(3): 331 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia caroleae Pedley -- Austrobaileya 1(2): 132, nom. nov. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cassicula R.S.Cowan & Maslin -- Nuytsia 7(2): 187 (1990). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cassioides Willd. -- Enum. Pl. [Willdenow] 2: 1051. 1809 [Jun 1809] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia castanostegia Maslin -- Nuytsia 12(3): 332 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cataractae Tindale & Kodela -- Telopea 5(1): 56. 1992 [30 Sep 1992] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia catechu (L.f.) Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1079. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia catechuoides Benth. -- London J. Bot. 1: 510. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia catenulata C.T.White -- Proc. Roy. Soc. Queensland 55: 63. 1944 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia catenulata C.T.White subsp. occidentalis Maslin -- Nuytsia 18: 145 (-149; fig. 2). 2008 [21 Aug 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia catharinensis Burkart -- Mem. Inst. Oswaldo Cruz 64: 96. 1966 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia caudata DC. -- Prodr. [A. P. de Candolle] 2: 456. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cavealis R.S.Cowan & Maslin -- Nuytsia 12(3): 454 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cheilanthifolia Chiov. -- Fl. Somala 1: 168. 1929 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cheilanthifolia Chiov. var. hirtella Chiov. -- Fl. Somala 1: 169. 1929

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia chiapensis Saff. -- J. Wash. Acad. Sci. 1915, v. 356. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch.,

Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia chinchillensis Tindale -- Telopea 1(5): 380. 1978 [16 Nov 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia chippendalei Pedley -- Contr. Queensland Herb. 11: 12. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia chisholmii F.M.Bailey -- Queensland Agric. J. iv. 47. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia chordophylla F.Muell. ex Benth. -- Linnaea 26: 612. 1855 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia choriophylla Benth. -- London J. Bot. 1: 495. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia chrysantha DC. -- Prodr. [A. P. de Candolle] 2: 471. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia chrysella Maiden & Blakely -- J. Roy. Soc. Western Australia 13: 16-17 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia chrysobotrya Meisn. -- Index Seminum [Basel] 1842: 1. 1843 [Jan 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia chrysocephala Maslin -- Nuytsia 2(5): 305, nom. nov. 1978 [11 Dec 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia chrysochaeta Maslin -- Nuytsia 4(3): 367 (1983). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia chrysocoma Miq. -- Fl. Ned. Ind. i. I. 6. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia chrysopoda Maiden & Blakely -- J. Roy. Soc. Western Australia 13: 10 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia chrysothrix Taub. -- Pflanzenw. Ost-Afrikas C. (1895) 194. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia chrysotricha Tindale -- Contr. New South Wales Natl. Herb. 4: 20. 1966 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia chundra (Roxb. ex Rottler) Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1078. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cibaria F.Muell. -- Australas. Chem. Druggist (Jul 1882). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ciliata Humb. & Bonpl. ex Willd. -- Enum. Pl. [Willdenow] 2: 1055. 1809 [Jun 1809] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ciliata R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 5: 465. 1813 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ciliolata Brenan & Exell -- Consp. Fl. Angol. ii. 288 (1956), in adnot. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cincinnata F.Muell. -- Fragm. (Mueller) 11(89): 35. 1878 [Nov 1878] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cineraria Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1057. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cinerascens Sieber ex DC. -- Prodr. [A. P. de Candolle] 2: 454. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cinerea Schinz -- Verh. Bot. Vereins Prov. Brandenburg 30: 240. 1888 ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cinerea (L.) Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 143. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia circummarginata Chiov. -- Ann. Bot. (Rome) 13: 394. 1915 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia citrinoviridis Tindale & Maslin -- Nuytsia 2(2): 86. 1976 [25 May 1976] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia clandullensis B.J.Conn & Tame -- Austral. Syst. Bot. 9(6): 849 (1996). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia clavata Schltdl. -- Linnaea 20: 662. 1847 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia concinna Wall. -- Numer. List [Wallich] n. 5250 D. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia concolorans Maslin -- Nuytsia 12(3): 334 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia concordiana Loudon -- Hort. Brit. [Loudon] 409. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia concurrens Pedley -- Contr. Queensland Herb. 15: 9, nom. nov. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia condyloclada Chiov. -- Ann. Bot. (Rome) 13: 391. 1915 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia conferta A.Cunn. ex Benth. -- London J. Bot. 1: 345. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia confluens Maiden & Blakely -- Journ. Roy. Soc. N. S. Wales 1926, lx. 183 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia confusa Merr. -- Philipp. J. Sci., C 5: 27. 1910 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia congesta Benth. -- London J. Bot. 1: 327. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia congesta Benth. subsp. cliftoniana (W.Fitzg.) Maslin -- Nuytsia 12(3): 338 (1999):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia congesta Benth. subsp. wonganensis Maslin -- Nuytsia 12(3): 338 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia conjunctifolia F.Muell. -- Fragm. (Mueller) 11(90): 68. 1879 [Jan 1879] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia conniana Maslin -- Nuytsia 5(2): 323, nom. nov. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia consanguinea R.S.Cowan & Maslin -- Nuytsia 10(2): 243 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia conspicua A.Cunn. ex G.Don -- Gen. Hist. 2: 405. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia constablei Tindale -- Telopea 1(6): 429. 1980 [14 Mar 1980] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia constricta Benth. -- Smithsonian Contr. Knowl. 3(5): 66. 1852 [Mar 1852] ; nom. cons. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia continua Benth. -- Fl. Austral. 2: 322. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia contorta DC. -- Prodr. [A. P. de Candolle] 2: 470. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia convallium Pedley -- Austrobaileya 5(2): 312 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia conzattii Standl. -- Contr. U.S. Natl. Herb. xx. 186 (1919). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cookii Saff. -- Science 1910, n.s. xxxi. 677; et apud Schenck in Engl. Jahrb. l. Suppl. 480. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cooleyi Eaton -- Man. Bot. (A. Eaton), ed. 6. 1. 1833 [May-Jun 1833] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cooleyi Eaton -- Man. Bot. (A. Eaton), ed. 5. 89. 1829 [Sep 1829] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia coolgardiensis Maiden -- J. & Proc. Roy. Soc. New South Wales 1919, liii. 211. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia coolgardiensis Maiden subsp. effusa R.S.Cowan & Maslin -- Nuytsia 10(1): 21 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L.

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia coolgardiensis Maiden subsp. latior R.S.Cowan & Maslin -- Nuytsia 10(1): 22 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cordata Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 4. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cordifolia R.Br. ex Lémon -- Ann. Fl. Pomone (or J. Jardins) 1836-37: 378 (1837). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia coriacea DC. -- Prodr. [A. P. de Candolle] 2: 451. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia coriacea DC. subsp. pendens R.S.Cowan & Maslin -- Nuytsia 9(1): 86 (1993). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia coriacea DC. subsp. sericophylla (F.Muell.) R.S.Cowan & Maslin -- Nuytsia 9(1): 87 (1993):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia coriaria Buch.-Ham. ex Wall. -- Numer. List [Wallich] sub n. 5264 B. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cornigera Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1080. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia coronalis J.M.Black -- Trans. Roy. Soc. South Australia lxxi. 20 (1947). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia coronillifolia (Desf. ex Pers.) Desf. -- Tabl. École Bot., ed. 2. 207. 1815 [Dec 1815] (as "coronillaefolia:) ; isonym (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia costaricensis Schenck -- Repert. Spec. Nov. Regni Veg. 12: 361. 1913 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia costata Benth. -- London J. Bot. 1: 339. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia costinervis Domin -- Biblioth. Bot. lxxxix. 267 (1926). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia costiniana Tindale -- Telopea 1(6): 441. 1980 [14 Mar 1980] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia coulteri Benth. -- Smithsonian Contr. Knowl. 3(5): 66. 1852 [1 Mar 1852] ; Plantae Wrightianae (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia courrantiana DC. -- Prodr. [A. P. de Candolle] 2: 465. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia courtii Tindale & Hersc. -- Telopea 4(1): 115. 1990 [26 Sep 1990] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia covenyi Tindale -- Telopea 1(6): 432. 1980 [14 Mar 1980] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cowaniana Maslin -- Nuytsia 7(2): 226 (1990). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cowellii (Britton & Rose) León -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 9: 8 (1950). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cowleana Tate -- Trans. Proc. & Rep. Roy. Soc. South Australia xix. (1895) 81, nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cowleana Tate -- Trans. Proc. & Rep. Roy. Soc. South Australia xix. 81, nomen; et in Rep. Horn Exped. iii. 187. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia crassa Pedley -- Contr. Queensland Herb. 15: 9. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia crassifrugis Tindale & Maconochie -- Contr. New South Wales Natl. Herb. 4(5): 267. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia crassistipula Benth. -- London J. Bot. 1: 326. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia crassiuscula Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 16. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia crassuloides Maslin -- Nuytsia 2(4): 203. 1978 [7 Feb 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cremiflora B.J.Conn & Tame -- Austral. Syst. Bot. 9(6): 853 (1996). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia crenulata R.S.Cowan & Maslin -- Nuytsia 12(3): 418 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cretata Pedley -- Contrib. Queensl. Herb. No. 4, 1 (1969). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia crinita Brandegee -- Zoe 5(10): 198. 1905 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia crispula Benth. -- Linnaea 26: 606 (1855). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cubensis Schenck -- Repert. Spec. Nov. Regni Veg. 12: 360. 1913 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cuernavacana (Britton & Rose) Sandwith -- Bull. Misc. Inform. Kew 1936(1): 8. [29 Apr 1936] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cufodontii Chiov. -- Missione Biol. Borana 4: 55. 1939 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cultrata Aiton ex G.Don -- Hort. Brit. [Loudon], ed. 3. 606. 1839 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cultriformis A.Cunn. ex G.Don -- Gen. Hist. 2: 406. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cumanensis Humb. & Bonpl. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1058. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cumingii Benth. -- London J. Bot. 1: 525. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cummingiana Maslin -- Nuytsia 10(2): 175 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cundinamarcae (Britton & Killip) García-Barr. & Forero -- Cat. Ilustr. Pl. Cundinamarca iii. 19 (1969). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cundinamarcensis R.P.Subhedar -- J. Bombay Nat. Hist. Soc. 86(2): 271 (1989), nom. nov. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cuneata Benth. -- Enum. Pl. [Endlicher] 42. 1837 [Apr 1837] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cuneifolia Maslin -- Nuytsia 12(3): 339 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cunninghamii Hook. -- Icon. Pl. 2: t. 165. 1837 [7 Oct-8 Nov 1837] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cunninghamii Sweet -- Hort. Brit. [Sweet], ed. 2. 164. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cupeyensis León -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 9: 8 (1950). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia curassavica (Britton & Killip) Stehlé -- Bull. Mus. Natl. Hist. Nat. sér. 2, 18: 191. 1946 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia curranii Maiden -- J. & Proc. Roy. Soc. New South Wales 1915, xlix. 492 (1916). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia curryana Maslin -- Nuytsia 24: 193. 2014 [21 Aug 2014] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia curvata Maslin -- Nuytsia 2(3): 148. 1977 [4 Apr 1977] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia curvicarpa W.V.Fitzg.apud Maiden -- J. & Proc. Roy. Soc. New South Wales 1917, li. 114. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia curvifolia Bonpl. -- Descr. Pl. Malmaison 99. t. 40. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia curvinervia Maiden -- Proc. Roy. Soc. Queensland 30: 34. 1918 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cuspidata Schltdl. -- Linnaea 12: 573. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cuspidata A.Cunn. ex Benth. -- London J. Bot. 1: 337. 1842 ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cuspidifolia Maslin -- Nuytsia 4(1): 79 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cuthbertsonii Luehm. -- Vict. Naturalist 13: 117 (1897). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cuthbertsonii Luehm. subsp. linearis R.S.Cowan & Maslin -- Nuytsia 10(1): 25 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cyanophylla Lindl. -- Edwards's Bot. Reg. 25(Misc.): 45. 1839 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cyclocarpa Maslin, M.D.Barrett & R.L.Barrett -- Nuytsia 23: 552. 2013 [21 Nov 2013] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cyclophylla Schltdl. -- Linnaea 20: 663. 1847 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cyclops A.Cunn. ex G.Don -- Gen. Hist. 2: 404. 1832 [Oct 1832] ; nom. cons. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cyclosperma DC. -- Prodr. [A. P. de Candolle] 2: 456. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cycnorum Hook. -- Bot. Mag. 78: t. 4653. 1852 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cycnorum Benth. -- London J. Bot. 1: 388. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cygnorum Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 22. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cylindrica R.S.Cowan & Maslin -- Nuytsia 10(1): 31 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cylindriflora M.Martens & Galeotti -- in Bull. Acad. Brux. x. (1843) 311. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cymbacantha Zucc. ex Benth. -- Trans. Linn. Soc. London 30(3): 501. 1875 [10 Apr 1875] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cymbispina Sprague & L.Riley -- Bull. Misc. Inform. Kew 1923(10): 395. [20 Dec 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cyperophylla F.Muell. ex Benth. -- Fl. Austral. 2: 400. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cyperophylla F.Muell. ex Benth. var. omearana Maslin -- West. Austral. Nat. 18(7): 186 (1991). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dacrydioides Tindale -- Telopea 1(1): 77. 1975 [17 Jul 1975] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia daemon Ekman & Urb. -- Symb. Antill. (Urban). 9(4): 438. 1928 [1 Mar 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia daintreeana F.Muell. -- Fragm. (Mueller) 4(24): 6. 1863 [Sep 1863] (as "daintreana") (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dalea Desv. -- J. Bot. Agric. 3: 69. 1814 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dallachiana F.Muell. -- Fragm. (Mueller) 1(1): 7. 1858 [Mar 1858] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dalzielii Craib -- Bull. Misc. Inform. Kew 1912(2): 97. [9 Mar 1912] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dangarensis Tindale & Kodela -- Austral. Syst. Bot. 4(3): 586 (1991). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia daphnifolia Meisn. -- Bot. Zeitung (Berlin) 13: 11. 1855 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dasyphylla A.Cunn. ex Benth. -- London J. Bot. 1: 359. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia daviesii Bartolome -- Austral. Syst. Bot. 15(4): 472 (2002). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia daviesiifolia A.Cunn. ex Loudon -- Hort. Brit. [Loudon] 406. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia daviesioides C.A.Gardner -- J. Roy. Soc. Western Australia 27: 173 (1942). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia davyi N.E.Br. in Burtt Davy -- Bull. Misc. Inform. Kew 1908(4): 161. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia daweana Maslin -- Nuytsia 4(1): 82 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dawsonii R.T.Baker -- Proc. Linn. Soc. New South Wales xxii. 153. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dealbata Link -- Enum. Hort. Berol. Alt. 2: 445. 1822 [Jan-Jun 1822] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dealbata A.Cunn. -- Geogr. Mem. New South Wales [Field] 345. 1825 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dealbata Link subsp. subalpina Tindale & Kodela -- Telopea 9(2): 319. 2001 [6 Jul 2001] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia deamii (Britton & Rose) Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 158. 1936 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia deanei (R.T.Baker) Welch, Coombs & McGlynn -- J. & Proc. Roy. Soc. New South Wales 65: 227. 1932 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia debilis Tindale -- Telopea 1(5): 382. 1978 [16 Nov 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia decaisnei Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 4. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia decipiens R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 5: 463. 1813 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia declinata R.S.Cowan & Maslin -- West. Austral. Nat. 18(3): 79 (1990). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia decora Rchb. -- Iconogr. Bot. Exot. 2: t. 199. 1829 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia decurrens Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1072. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia decurrens Willd. var. deanei R.T.Baker

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia decussata Ten. -- Cat. Ort. Nap. (1845) 77. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia deficiens Maslin -- Nuytsia 12(3): 340 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia deflexa Maiden & Blakely -- J. Roy. Soc. Western Australia 13: 18 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dekindtiana A.Chev. -- Rev. Int. Bot. Appl. Agric. Trop. xxvii. 509 (1947). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia delagoensis Harms ex Burtt Davy -- Bull. Misc. Inform. Kew 1908(4): 157. ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia delibrata A.Cunn. ex Benth. -- London J. Bot. 1: 374. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia delicata (Britton & Rose) Bullock -- Bull. Misc. Inform. Kew 1939(1): 1. [15 Feb 1939] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia deltoidea A.Cunn. ex G.Don -- Gen. Hist. 2: 401. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia deltoidea A.Cunn. ex G.Don subsp. ampla R.S.Cowan & Maslin -- Nuytsia 7(2): 206 (1990). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia demostachya Benth. -- Pl. Hartw. [Bentham] 12. 1839 [May 1839] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia densa Wall. -- Numer. List [Wallich] n. 5262. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia densiflora (Alexander) Cory -- Rhodora 1936, xxxviii. 406. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia densispina Thulin -- Nordic J. Bot. 8(5): 460 (1989). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia denticulosa F.Muell. -- Fragm. (Mueller) 10(82): 32. 1876 [Mar 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia depauperata Mart. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 4. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dependens A.Cunn. ex Benth. -- London J. Bot. 1: 372. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia depressa Maslin -- Nuytsia 1(5): 422, nom. nov. 1975 [27 Mar 1975] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dermatophylla Benth. -- Fl. Austral. 2: 346. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia derwentiana A.M.Gray -- Muelleria 21: 107 (-112; figs. 1, 2a, 3). 2005

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Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia desertorum Maiden & Blakely -- J. Roy. Soc. Western Australia 13: 24 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia desertorum Maiden & Blakely var. nudipes R.S.Cowan & Maslin -- Nuytsia 10(1): 34 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia desmondii Maslin -- Nuytsia 6(1): 33 (1987), nom. nov. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia desmostachya Benth. -- Pl. Hartw. [Bentham] 13. 1839 [May 1839] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia detinens Burch. -- Trav. S. Africa i. 310. 1822 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia deuteroneura Pedley -- Austrobaileya 1(3): 293. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia diastemata Maslin, M.D.Barrett & R.L.Barrett -- Nuytsia 23: 555. 2013 [21 Nov 2013] [epublished]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dimorpha Maslin, M.D.Barrett & R.L.Barrett -- Nuytsia 23: 578. 2013 [21 Nov 2013] [epublished]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia diptera Willd. -- Enum. Pl. [Willdenow] 2: 1051. 1809 [Jun 1809] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dissimilis M.W.McDonald -- Austral. Syst. Bot. 16(2): 147 (2003). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dissona R.S.Cowan & Maslin -- Nuytsia 10(2): 209 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dissona R.S.Cowan & Maslin var. indoloria R.S.Cowan & Maslin -- Nuytsia 10(2): 211 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dissoneura F.Muell. -- S. Sci. Rec. (Jul 1882). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia distachya Moc. & Sessé ex DC. -- Prodr. [A. P. de Candolle] 2: 456. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia distans Maslin -- Nuytsia 4(3): 386 (1983). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia disticha Maslin -- Nuytsia 10(1): 89 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ditricha Pedley -- Austrobaileya 1(3): 307. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia divaricata A.Cunn. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 4. 1840 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia divaricata Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1070. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia divergens Benth. -- London J. Bot. 1: 331. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia diversifolia Schltdl. -- Linnaea 12: 571. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dodonaeifolia Willd. -- Enum. Pl. Suppl. [Willdenow] 68. 1814 [Jul-Dec 1814] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dodonaeifolia (Pers.) Balb. -- Cat. Hort. Acad. Taur. 7. 1813 ; cf. D.J.Mabberley in Taxon, 29(5-6): 604. 1980, as 'dodonaeifolia' (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dolabriformis Colla -- Hort. Ripul. 1. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dolabriformis H.L.Wendl. -- Aeac. 56. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dolabriformis A.Cunn. -- Icon. Pl. 2: t. 169. 1837 [7 Oct-8 Nov 1837] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dolichocephala Saff. -- J. Wash. Acad. Sci. 1915, v. 355. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dolichocephala Harms -- Ann. Ist. Bot. Roma vii. 86. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dolichophylla Maslin -- J. Adelaide Bot. Gard. 2(4): 307. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dolichostachya S.F.Blake -- Proc. Biol. Soc. Washington 1921, xxxiv. 43. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia domingensis Bert. ex DC. -- Prodr. [A. P. de Candolle] 2: 464. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia donaldi Haines -- Indian Forester 43: 88. 1917 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia donaldi Haines -- Indian Forester 40: 224. 1914 [22 May 1914] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia donaldsonii R.S.Cowan & Maslin -- Nuytsia 12(3): 458 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia donnaiensis Gagnep. -- Notul. Syst. (Paris) 2: 114. 1911 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia donnelliana Saff. -- J. Wash. Acad. Sci. 1914, iv. 361. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia doratoxylon A.Cunn. -- Geogr. Mem. New South Wales [Field] 345. 1825 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia doratoxylon Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 19. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia doreta Maslin -- Nuytsia 24: 196. 2014 [21 Aug 2014] [epublished]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dorsenna Maslin -- Nuytsia 10(2): 192 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia douglasica Pedley -- Austrobaileya 6(2): 181 (2002). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia drakei R.Vig. -- Notul. Syst. (Paris) 13: 334. 1949 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia drepanocarpa F.Muell. -- J. Proc. Linn. Soc., Bot. 3: 137. 1859 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia drepanocarpa F.Muell. subsp. latifolia Pedley -- Contr. Queensland Herb. 15: 10. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia drepanolobium Harms ex Y.Sjöstedt -- Schwed. Zool. Exped. Kilimandjaro viii. 116 (1908); et in Engl. Jahrb. li.361. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia drepanophylla Maslin -- Nuytsia 4(3): 389 (1983). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia drewiana W.Fitzg. -- J. & Proc. Roy. Soc. New South Wales 51: 273. 1917 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia drewiana W.Fitzg. subsp. minor Maslin -- Nuytsia 1(5): 474. 1975 [27 Mar 1975] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia drewiana W.Fitzg. subsp. pungens Maslin -- Nuytsia 1(5): 475 (1975). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia drummondii Lindl. -- Sketch Veg. Swan R. xv. 1839 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia drummondii Lindl. subsp. affinis (Maslin) Maslin -- Nuytsia 2(6): 358. 1979 [21 Dec 1979] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia drummondii Lindl. subsp. candolleana (Meisn.) Maslin -- Nuytsia 1(5): 467. 1975 [27 Mar 1975] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia drummondii Lindl. subsp. elegans Maslin -- Nuytsia 1(5): 468. 1975 [27 Mar 1975] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dubia Fiteg. -- Journ. W. Austral. Nat. Hist. Soc. i. 9. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dudgeonii Craib -- Bull. Misc. Inform. Kew, Addit. Ser. 9: 291. 1911; et in Kew Bull. 1912. 98. as 'dudgeoni' (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dulcis Marloth & Engl. -- Bot. Jahrb. Syst. 10(1-2): 24. 1888 [6 Jul 1888] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dumetorum DC. -- Prodr. [A. P. de Candolle] 2: 458. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dumosa Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 274. 1834 [10 Oct 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dunnii Turrill -- Bull. Misc. Inform. Kew 1922(9): 299. [29 Nov 1922] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dura Benth. -- Linnaea 26: 622. 1855 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia durabilis Maslin -- Nuytsia 10(1): 91 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia durandiana Buckley -- Proc. Acad. Nat. Sci. Philadelphia 1861 (1862) 453. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia durangensis (Britton & Rose) Jawad, Seigler & Ebinger -- Ann. Missouri Bot. Gard. 87(4): 541. 2001 [2000 publ. 2001] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia duriuscula W.Fitzg. -- Journ. W. Austral. Nat. Hist. Soc. i. 15. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dyeri P.P.Sw. ex Coates Palgr. -- Trees S. Africa, ed. 3 19 (2002).

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(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia eburnea Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1081. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ebutsiniorum P.J.H.Hurter -- Bothalia 34(1): 42 (-44; fig.). 2004 [May 2004]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia echinata Maslin -- Nuytsia 1(3): 256. 1972 [14 Nov 1972] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia echinula DC. -- Prodr. [A. P. de Candolle] 2: 449. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia echinuliflora G.J.Leach -- Nuytsia 9(3): 355 (1994). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia edgeworthii T.Anderson -- J. Proc. Linn. Soc., Bot. 5(Suppl. 1): 18. 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia edulis Humb. & Bonpl. ex Willd. -- Enum. Pl. [Willdenow] 2: 1056. 1809 [Jun 1809] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia effusa Maslin -- Nuytsia 4(1): 85 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia eggelingii Baker f. -- J. Bot. 73: 263. 1935 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia eglandulosa DC. -- Prodr. [A. P. de Candolle] 2: 450. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ehrenbergiana Hayne -- Getreue Darstell. Gew. x. t. 29. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ehrenbergii Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 5. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ehrenbergii T.Nees -- Pl. Medicin. 2: t. 334. 1828 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia elachantha M.W.McDonald & Maslin -- Austral. Syst. Bot. 10(3): 311 (1997). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia elata A.Cunn. ex Benth. -- London J. Bot. 1: 383. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia elata Graham -- Numer. List [Wallich] n. 5233. [1831-32] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia elata (Roxb.) Voigt -- Hort. Suburb. Calcutt. 261. 1845 ; nom. illeg.

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia elatior Brenan -- Kew Bull. 12(1): 94. 1957 [28 May 1957] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch.,

Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia elatior Brenan subsp. turkanae Brenan -- Kew Bull. 12(1): 95. 1957 [28 May 1957]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia elegans Schltdl. -- Linnaea xli. (1838) 569. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia elephantina Burch. -- Trav. S. Africa 2: 236. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia elephantorrhiza Burch. ex DC. -- Prodr. [A. P. de Candolle] 2: 457. 1825 [mid Nov 1825] ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia eliasiana (Britton & Killip) Standl. -- Trop. Woods 1937, No. 52, 27. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia elliptica A.Cunn. ex Benth. -- London J. Bot. 1: 347. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia elongata Sieber ex DC. -- Prodr. [A. P. de Candolle] 2: 451. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia emarginata H.L.Wendl. -- Comm. Acac. Aphyll. 27. 1820 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia emilioana Fortunato & Ciald. -- Candollea 51(1): 217 (1996). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia emoryana Benth. -- Trans. Linn. Soc. London 30(3): 522. 1875 [10 Apr 1875] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia empelioclada Maslin -- Nuytsia 1 (5): 436 (1975). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia endlicheri Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 21. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia enervia Maiden & Blakely -- J. Roy. Soc. Western Australia 13: 8 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia enervia Maiden & Blakely subsp. explicata R.S.Cowan & Maslin -- Nuytsia 10(2): 232 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia engleri Schinz -- Mem. Herb. Boiss. no. 1. 107. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ensifolia Pedley -- Contrib. Queensl. Herb. No. 4, 2 (1969). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia enterocarpa R.V.Sm. -- Vict. Naturalist 73: 171. 1957 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia epacantha (Maslin) Maslin -- Nuytsia 2(6): 359. 1979 [21 Dec 1979] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia epedunculata R.S.Cowan & Maslin -- Nuytsia 10(1): 34 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ephedroides Benth. -- London J. Bot. 1: 370. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia equisetifolia Maslin & Cowie -- Nuytsia 24: 2. 2014 [27 Mar 2014] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia eremaea C.R.P.Andrews -- Journ. W. Austral. Nat. Hist. Soc. i. 40. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia eremea Maiden -- J. & Proc. Roy. Soc. New South Wales 1919, liii. 207. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia eremophila W.Fitzg. -- J. Bot. 50: 19. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia eremophiloides Pedley & P.I.Forst. -- Austrobaileya 2(3): 277 (1986). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia erentiniana A.Chev. -- Sudania i. 24, No. 1185 bis (1911), nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera

longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia eriadenia Benth. -- London J. Bot. 5: 98. 1846 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia eriantha Desv. -- J. Bot. Agric. 3: 68. 1814 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ericifolia Benth. -- London J. Bot. 1: 345. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ericksoniae Maslin -- Nuytsia 12(3): 343 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia erinacea Benth. -- London J. Bot. 1: 360. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia eriocarpa Brenan -- Kew Bull. 12(3): 360. 1958 [1957 publ. 17 Jan 1958] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia erioclada Benth. -- Linnaea 26: 606. 1855 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia erioloba Edgew. -- J. Asiat. Soc. Bengal 16(2): 1215. 1847 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia erioloba E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) i. 171. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia eriophylla hort. ex Loudon -- Encyc. Pl. Suppl. ii. 1532. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia eriopoda Maiden & Blakely -- J. Roy. Soc. Western Australia 13: 27. 1927 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia errabunda Maslin -- Nuytsia 12(3): 345 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia erubescens Welw. ex Oliv. -- Fl. Trop. Afr. [Oliver et al.] 2: 343. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia erythraea Chiov. -- Fl. Somala 1: 163. 1929 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia erythrantha Steud. ex A.Rich. -- Tent. Fl. Abyss. 1: 243. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia erythrocalyx Brenan -- Kew Bull. 32(3): 546. 1978 [19 Apr 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia erythrocephala A.Cunn. ex Benth. -- London J. Bot. 1: 362. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia erythrophloea Brenan -- Kew Bull. 12(1): 76. 1957 [28 May 1957] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia erythropus Ten. -- Ind. Sem. Hort. Nap. (1842) 12. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia esculenta DC. -- Prodr. [A. P. de Candolle] 2: 470. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia esculenta M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles x. II. (1843) 314. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia esterhaziae J.B.Mackay ex Regel -- Cat. Pl. Hort. Aksakov. 2. 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia estrophiolata F.Muell. -- S. Sci. Rec. (Jul 1882). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia etbaica Schweinf. -- Linnaea 35: 330, t. 7, 8. 1867 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia euthycarpa (J.M.Black) J.M.Black subsp. oblanceolata S.Wright -- Muelleria 16: 64. 2002 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia euthyphylla Maslin -- Nuytsia 12(3): 347 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia evenulosa Maslin -- Nuytsia 12(3): 348 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia everistii Pedley -- Austrobaileya 1(3): 279. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ewartiana W.Fitzg. ex Jean White -- Proc. Roy. Soc. Victoria n.s., xxiii. 287 (1911). ; see also W.Fitzg. in J. Bot,, 50: 19 (1912). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ewartiana W.Fitzg. -- J. Bot. 50: 19. 1912 ; see Jean White in Proc. Roy. Soc. Victoria, 23(2): 287 (1911). ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia excelsa Benth. -- J. Exped. Trop. Australia [Mitchell] 225. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia excelsa Benth. subsp. angusta Pedley -- Austrobaileya 1(2): 213. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia excentrica Maiden & Blakely -- J. Roy. Soc. Western Australia 13: 4. 1927 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia exilis Maslin -- Nuytsia 4(1): 87 (1982). ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia exocarpoides W.Fitzg. -- Journ. W. Austral. Nat. Hist. Soc. i. 7. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia explanata Jungh. -- Reis. Java 260. 1845 [Jan 1845] ; ex Miq. Fl. Ind. Bal. I. 9 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia exsudans Lindl. -- in Mitch. Three Exped. ii. 214. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia extensa Lindl. -- Sketch Veg. Swan R. 15. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia exudans Lindl. -- Three Exped. Australia [Mitchell] 2: 212, in adnot. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia exuvialis I.Verd. -- Bothalia vi. 154 (1951). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia fagonioides Benth. -- London J. Bot. 1: 387. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia falcata Sieber ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 5. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia falcata Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1053. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia falcata Desf. -- Tabl. École Bot., ed. 2. 207. 1815 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia falcifolia Hoffmanns. -- Verz. Pfl.-Kult. 125, 201. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia falciformis DC. -- Prodr. [A. P. de Candolle] 2: 452. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia falcinella Meisn. -- Bot. Zeitung (Berlin) 13: 11. 1855 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia falcinella Tausch -- Flora 19(2): 419. 1836 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia fallax E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) i. 169. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia farinosa Lindl. -- in Mitch. Three Exped. ii. 146. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia farinosa Lindl. -- Three Exped. Australia [Mitchell] 2: 145, in adnot. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia farnesiana Wall. -- Numer. List [Wallich] n. 5264. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia farnesiana (L.) Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1083. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia farnesiana (L.) Willd. var. guanacastensis H.D.Clarke, Seigler & Ebinger -- Syst. Bot. 14(4): 562. 1989 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia farnesiana (L.) Willd. subsp. minuta (M.E.Jones) Ebinger, Seigler & H.D.Clarke -- Southw. Naturalist 47(1): 90 (2002). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia farnesiana (L.) Willd. subsp. pinetorum (F.J.Herm.) Ebinger, Seigler & H.D.Clarke -- Southw. Naturalist 47(1): 90 (2002). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia fasciculata R.Br. -- Voy. Abyss. [Salt] Append. p. lxv. 1814 [Sep 1814] , nom. nud. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia fasciculata Guill. & Perr. -- Fl. Seneg. Tent. i. 252. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ferox Benth. -- London J. Bot. 5: 97. 1846 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia fiebrigii Harms -- Repert. Spec. Nov. Regni Veg. 16: 351. 1920 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia filamentosa Maslin -- Nuytsia 4(3): 370 (1983). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia filicioides (Cav.) Branner & Coville -- Rep. (Annual) Arkansas Geol. Surv. 4: 178. 1891 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia filiculoides Trel. ex Branner & Coville -- Rep. (Annual) Arkansas Geol. Surv. 4: 178. 1891 : erroneous entry (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia filifolia Benth. -- London J. Bot. 1: 369. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia filipes Pedley -- Austrobaileya 5(2): 315 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia fistula Schweinf. -- Linnaea 35: 344. 1867 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia flabellifolia W.Fitzg. -- Journ. W. Austral. Nat. Hist. Soc. l. 11. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia flaccida Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 137. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia flagellaris Thulin -- Nordic J. Bot. 8(5): 461 (1989). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia flagelliformis Court -- Nuytsia 2(4): 170. 1978 [7 Feb 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia flava Spreng. ex DC. -- Prodr. [A. P. de Candolle] 2: 469. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia flava Schweinf. -- Bull. Herb. Boissier iv. App. II. 214. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia flavescens A.Cunn. ex Benth. -- London J. Bot. 1: 381. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia flavipila A.S.George -- W. Austral. Naturalist 10: 32. 1966 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia flavipila A.S.George var. ovalis R.S.Cowan & Maslin -- Nuytsia 7(2): 191 (1990). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia fleckeri Pedley -- Austrobaileya 1(2): 211. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia fleckii Schinz -- Mem. Herb. Boissier 1: 108. 1900 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia flexicaulis Benth. -- London J. Bot. 1: 505. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia flexifolia A.Cunn. ex Benth. -- London J. Bot. 1: 359. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia flexuosa Humb. & Bonpl. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1082. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia flexuosa Lag. -- Gen. Sp. Pl. [Lagasca] 16. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia flocktoniae Maiden -- J. & Proc. Roy. Soc. New South Wales 1915, xlix. 476 (1916). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia floribunda Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1051. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia floydii Tindale -- Telopea 1(6): 439. 1980 [14 Mar 1980] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia fluminense (Vell.) Angely -- Fl. Analit. Fitogeogr. Sao Paulo 1: 221 (1969). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia fluviatilis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 5(Index): 3. 1828 [7 Jul 1828] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia fodinalis Pedley -- Austrobaileya 5(2): 316 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia foetida Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 265. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia foliolosa Graham -- Numer. List [Wallich] n. 5241. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia formicarum Harms -- Bot. Jahrb. Syst. 51(3-4): 362. 1914 [16 Jun 1914] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia formidabilis C.A.Gardner ex R.S.Cowan & Maslin -- Nuytsia 12(3): 460 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia formosa Kunth -- Mimoses 102. t. 32. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia forrestiana E.Pritz. -- Bot. Jahrb. Syst. 35(2-3): 298. 1904 [6 Dec 1904] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia forsythii Maiden & Blakely -- J. & Proc. Roy. Soc. New South Wales 60: 179. 1927 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia fragilis Maiden & Blakely -- J. Roy. Soc. Western Australia 13: 5. 1927 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia fragrans Ten. -- Cat. Ort. Nap. 1. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia fragrantissima Domin -- Biblioth. Bot. lxxxix. 264 (1926). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia fraseri Hook. -- Icon. Pl. 2: t. 171. 1837 [7 Oct-8 Nov 1837] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia fraternalis Maslin -- Nuytsia 24: 155. 2014 [3 Jul 2014] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia frigescens J.H.Willis -- Vict. Naturalist 73: 158. 1957 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia genistifolia Link -- Enum. Hort. Berol. Alt. 2: 442. 1822 [Jan-Jun 1822] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia genistoides A.Cunn. ex Benth. -- Fl. Austral. 2: 330. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia gentlei Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 77. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia georgensis Tindale -- Telopea 1(6): 446. 1980 [14 Mar 1980] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia georginae F.M.Bailey -- Bot. Bull. Dept. Agric. Queensl. xiii. 9. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia gerrardii Benth. -- Trans. Linn. Soc. London 30(3): 508. 1875 [10 Apr 1875] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia gerrardii Benth. var. latisiliqua Brenan -- Kew Bull. 12(3): 369. 1958 [1957 publ. 17 Jan 1958]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia gerrardii var. najdensis Chaudhary -- Acacia & other gen. Mimosoideae Saudi Arabia 28 (1983). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia gigantea Noronha -- in Verh. Balav. Gen. v. (1790) Art. IV. 5. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia gillettiae Burtt Davy -- Man. Pl. Transvaal [Burtt Davy] 2: p. xvii. 343. 1932 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia gilliesii Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 5. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia gillii Maiden & Blakely -- Journ. Roy. Soc. N. S. Wales 1926, lx. 184 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia giraffa Sieber ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 5. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia giraffae Willd. -- Enum. Pl. [Willdenow] 2: 1054. 1809 [Jun 1809] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia giraffae Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 238. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia gittinsii Pedley -- Proc. Roy. Soc. Queensland 75: 30. 1964 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia glabrata Schltdl. -- Linnaea 12: 569. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia glabriflora Maiden -- J. Roy. Soc. Western Australia xiii. 12 (1927), non A. glabriflora Domin. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia glabriflora Domin -- Biblioth. Bot. lxxxix. 251 (1926). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia gladiata Saff. -- J. Wash. Acad. Sci. 1915, v. 359. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia gladiiformis A.Cunn. ex Benth. -- London J. Bot. 1: 354. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia glandulicarpa Reader -- in Vict. Natural. xiii. 146. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia glandulifera Schinz -- Mem. Herb. Boiss. no. 1. 111. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia glandulifera S.Watson -- Proc. Amer. Acad. Arts xxv. (1890) 147. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia glandulosa Guill. -- Ann. Sci. Nat., Bot. sér. 2, 7: 360. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia glandulosa Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1071. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia glauca Moench -- Methodus (Moench) 466. 1794 [4 May 1794] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia glaucescens Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1052. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia glaucoptera Benth. -- Linnaea 26: 604. 1855 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia gnidium Benth. -- Fl. Austral. 2: 359. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia goadbyi Domin -- Mem. Soc. Sci. Boheme 1921-22, No. 2. 47 (1923). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia gonoacantha Mart. -- Flora 20(2, Beibl.): 109. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia gonocarpa F.Muell. -- J. Proc. Linn. Soc., Bot. 3: 136. 1859 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia gonophylla Benth. -- Linnaea 26: 613. 1855 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia gordonii (Tindale) Pedley -- Austrobaileya 1(3): 246. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia gorinii Chiov. -- Fl. Somala 2: 194. 1932 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia gossweileri Baker f. -- J. Bot. 66(Suppl. 1): 156. 1928 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia gourmaensis A.Chev. -- Bull. Soc. Bot. France 58(Mém. 8d): 167. 1912 [1911 publ. 1912] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia gracilenta Tindale & Kodela -- Telopea 5(1): 61. 1992 [30 Sep 1992] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia gracilifolia Maiden & Blakely -- Journ. Roy. Soc. N. S. Wales 1926, lx. 191 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia graciliformis Maslin & Buscumb -- Nuytsia 17: 254 (-257; fig. 1). 2007 [5 Dec 2007]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia gracillima Tindale -- Telopea 1(1): 74. 1975 [17 Jul 1975] ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia graffiana F.Muell. -- Austral. J. Pharm. (May 1887) 118. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia graminea Lehm. -- Del. Sem. Hort. Hamburg (1842). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia grandiflora Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1074. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia graniticola Maslin -- Nuytsia 12(3): 351 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia grata Willd. -- Enum. Pl. [Willdenow] 2: 1056. 1809 [Jun 1809] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia graveolens Jack -- Malayan Misc. ii. No. 7, 78 (1822), in obs., nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia grayana J.H.Willis -- Vict. Naturalist 73: 155. 1957 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia gregorii F.Muell. -- Fragm. (Mueller) 3(19): 47. 1862 [Jul 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia guacamayo (Britton & Killip) Standl. -- Trop. Woods 1937, No. 52, 26. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia guachapele Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 281. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia guadalajarana Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 158. 1936 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia guadalupensis Desf. ex DC. -- Prodr. [A. P. de Candolle] 2: 472. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia gualparensis Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 5. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia guanacastensis (H.D.Clarke, Seigler & Ebinger) Ebinger, Seigler & H.D.Clarke -- Syst. Bot. 25(4): 610. 2000 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia guarensis L.Cárdenas & F.García -- Ernstia 10(4): 146 (2000). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia guatemalensis Hook. & Arn. -- Bot. Beechey Voy. 419. 1840 [Feb-Mar 1840] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia guayaquilensis Desf. -- Tabl. École Bot., ed. 2. 208. 1815 [Dec 1815] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia guianensis Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1061. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia guilandinae DC. -- Prodr. [A. P. de Candolle] 2: 465. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia guillainii Pancher ex Guillaumin -- Ann. Mus. Colon. Marseille sér. 2, 9: 131, nomen. 1911 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia guinetii Maslin -- Nuytsia 2(6): 361. 1979 [21 Dec 1979] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia gummifera Delile -- Fl. Aeg. Illustr. 79. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia gummifera Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1056. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia gunnii Benth. -- London J. Bot. 1: 332. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia guttata Hoffmanns. -- Verz. Pfl.-Kult. 201, 125. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia guttulifera Hoffmanns. -- Verz. Pfl.-Kult. Nachtr. 3: 16. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia guymeri Tindale -- Telopea 1(5): 377. 1978 [16 Nov 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia gyrocarpa Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 241. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia habbas Link -- Enum. Hort. Berol. Alt. 2: 444. 1822 [Jan-Jun 1822] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia habbasioides Bojer -- Hortus Maurit. 116. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hadiensis DC. -- Prodr. [A. P. de Candolle] 2: 472. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hadrophylla R.S.Cowan & Maslin -- Nuytsia 10(2): 214 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia haematites Maslin -- Nuytsia 24: 132. 2014 [3 Jul 2014] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia haematomma Bert. ex DC. -- Mém. Légum. xii. 448. t. 68. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia haematoxylon Willd. -- Enum. Pl. [Willdenow] 2: 1056. 1809 [Jun 1809] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera

longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hainanensis Hayata -- Icon. Pl. Formosan. 3: 86. 1913 [25 Dec 1913] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hakeoides A.Cunn. ex Benth. -- London J. Bot. 1: 354. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia halliana Maslin -- Nuytsia 6(1): 36 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hamersleyensis Maslin -- Nuytsia 4(1): 90 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hamiltoniana Maiden -- J. & Proc. Roy. Soc. New South Wales 1919, liii. 199. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hamiltonii Ham. -- Prodr. Pl. Ind. Occid. [Hamilton] 59. 1825 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hammondii Maiden -- J. & Proc. Roy. Soc. New South Wales 1917, li. 95. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hamulosa Benth. -- London J. Bot. 1: 509. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia × hanburyana Winter ex A.Berger -- Die Gartenwelt 14(10): 111 (1910). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia handonis Pedley -- Austrobaileya 1(4): 344 (1981). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hanniana Domin -- Biblioth. Bot. lxxxix. 253 (1926). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia harala Thulin & Al-Gifri -- Nordic J. Bot. 20(6): 691. 2001 [2000 publ. 2001] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia harmandiana Gagnep. -- Notul. Syst. (Paris) 2: 115. 1911 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia harmsiana Dinter -- Repert. Spec. Nov. Regni Veg. 15: 80. 1917 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia harpophylla F.Muell. ex Benth. -- Fl. Austral. 2: 389. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hartwegii Benth. -- Pl. Hartw. [Bentham] 13. 1839 [May 1839] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia harveyi Benth. -- Fl. Austral. 2: 368. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hassleri Chodat -- Bull. Herb. Boissier Ser. II. iv. 486. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hastulata Sm. -- in Rees, Cyclop. xxxix. Suppl. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia havilandiorum Maiden -- J. & Proc. Roy. Soc. New South Wales 53: 182. 1920 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hayesii Benth. -- Trans. Linn. Soc. London 30(3): 524. 1875 [10 Apr 1875] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hebecephala A.Cunn. ex G.Don -- Gen. Hist. 2: 403. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hebeclada DC. -- Cat. Pl. Horti Monsp. 73. 1813; Prodr. 2: 461. 1825. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hebecladoides Harms -- Notizbl. Königl. Bot. Gart. Berlin 3: 195, nomen. 1902 ; in Engl. Jahrb. 36: 208 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hecatophylla Steud. ex A.Rich. -- Tent. Fl. Abyss. 1: 242. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia helicophylla Pedley -- Contr. Queensland Herb. 15: 11. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia helmsiana Maiden -- J. & Proc. Roy. Soc. New South Wales 53: 174. 1920 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hemignosta F.Muell. -- J. Proc. Linn. Soc., Bot. 3: 134. 1859 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hemiteles Benth. -- Linnaea 26: 619. 1855 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hemsleyi Maiden -- J. & Proc. Roy. Soc. New South Wales 1917, li. 87. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hemu Walp. -- Repert. Bot. Syst. (Walpers) v. 598. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hendersonii Pedley -- Austrobaileya 5(2): 309 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hereroensis Engl. -- Bot. Jahrb. Syst. 10(1-2): 20. 1888 [6 Jul 1888] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hermannii Baker f. -- J. Bot. 67: 198. 1929 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hernandezii Saff. -- J. Wash. Acad. Sci. 1914, iv. 358. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia heteracantha Burch. -- Trav. S. Africa i. 389. 1822 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia heterocarpa Delile -- Fl. Aeg. Illustr. 79. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia heterochroa Maslin -- Nuytsia 10(1): 93 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia heterochroa Maslin subsp. robertii Maslin -- Nuytsia 10(1): 95 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia heteroclita Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 18. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia heteroclita Meisn. subsp. valida R.S.Cowan & Maslin -- Nuytsia 12(3): 424 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L.

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia heteroneura Benth. -- Linnaea 26: 624. 1855 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia heteroneura Benth. var. jutsonii (Maiden) R.S.Cowan & Maslin -- Nuytsia 10(1): 37 (1995):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia heteroneura Benth. var. petila R.S.Cowan & Maslin -- Nuytsia 10(1): 38 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia heteroneura Benth. var. prolixa R.S.Cowan & Maslin -- Nuytsia 10(1): 40 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia heterophylla Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1054. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia heterophylla Hook. & Arn. -- Bot. Beechey Voy. 81. 1832 [Jan-Feb 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hexaneura P.J.Lang & R.S.Cowan -- J. Adelaide Bot. Gard. 13: 115. 1990 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hildebrandtii (Vatke) Drake -- in Grandidier Hist. Pl. Madag. xxx. (Hist. Nat. Pl. i. textel 63. 1902 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hilliana Maiden -- Ewart & Davies, Fl. N. Terr. 340 (1917). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hindsii Benth. -- London J. Bot. 1: 504. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hippuroides Heward ex Benth. -- London J. Bot. 1: 344. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hirsuta Schltdl. -- Linnaea 12: 572. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hirta Bojer -- Hortus Maurit. 115. 1837 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hirta Nutt. -- Fl. N. Amer. (Torr. & A. Gray) 1(3): 404. 1840 [Jun 1840] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hirta M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles x. II. (1843) 318. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hirtella E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 167. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hirtipes Saff. -- J. Wash. Acad. Sci. 1914, iv. 367. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hispidissima DC. -- Prodr. [A. P. de Candolle] 2: 455. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hispidula Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1054. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hockii De Wild. -- Repert. Spec. Nov. Regni Veg. 11: 502. 1913 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hockingsii Pedley -- Austrobaileya 1(3): 255. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hoffmannseggii DC. -- Prodr. [A. P. de Candolle] 2: 471. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hohenackeri Craib -- Bull. Misc. Inform. Kew 1915(10): 408. [24 Dec 1915] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia holocarpa Benth. -- Fl. Austral. 2: 408. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia holosericea A.Cunn. ex G.Don -- Gen. Hist. 2: 407. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia holotricha Pedley -- Austrobaileya 1(3): 275. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia holstii Taub. -- Pflanzenw. Ost-Afrikas C. (1895) 194. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia homaloclada F.Muell. -- Fragm. (Mueller) 11(89): 34. 1878 [Nov 1878] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia homalophylla A.Cunn. ex Benth. -- London J. Bot. 1: 365. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia homomalla H.L.Wendl. -- Acac. 49. t. 13. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hookeri Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 11. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hooperiana Zipp. ex Miq. -- Fl. Ned. Ind. i. 10. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hopperiana Maslin -- Nuytsia 12(3): 495 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia horrida Span. -- Linnaea 15: 199. 1841 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia horrida Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1082. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia horridula Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 9. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hostilis Mart. -- Reise Bras. (Spix & Mart.) 1: 555. 1823 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia houstonii Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1062. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hova Drake -- Hist. Phys. Madagascar i. 66. 1903 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia howittii F.Muell. -- Vict. Naturalist 10: 16. 1893 [May 1893] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia huarango Ruiz ex J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 90. 1930 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hubbardiana Pedley -- Contrib. Queensl. Herb. No. 4, 2 (1969). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia huberi Ducke -- Arch. Jard. Bot. Rio de Janeiro v. 123 (1930). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia huegelii Benth. -- Enum. Pl. [Endlicher] 42. 1837 [Apr 1837] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia huilana (Britton & Killip) García-Barr. & Forero -- Cat. Ilustr. Pl. Cundinamarca iii. 21 (1969). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia humifusa Chiov. -- Fl. Somala 1: 163. 1929 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia humifusa A.Cunn. ex Benth. -- London J. Bot. 1: 382. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia humilis Schltdl. -- Linnaea 12: 567. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hunteri Oliv. -- Hooker's Icon. Pl. 14: t. 1350. 1881 [1880-1882 publ. Feb 1881] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hunteriana N.A.Wakef. -- Vict. Naturalist 72: 92. 1955 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hyaloneura Pedley -- Austrobaileya 1(2): 157. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hybrida G.Lodd. -- Bot. Cab. 13(5): t. 1342. 1827 [Sep 1827] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hydaspica J.R.Drumm. ex R.Parker -- Bull. Misc. Inform. Kew 1921(8): 309. [24 Nov 1921] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hylonoma Pedley -- Austrobaileya 1(2): 214. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hynesiana W.Fitzg. -- J. Bot. 50: 20. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hystrix Maslin -- Nuytsia 12(3): 353 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ignorata K.Koch -- Allg. Gartenzeit. (1858) 195. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia igualensis (Britton & Rose) Bullock -- Bull. Misc. Inform. Kew 1939(1): 1. [15 Feb 1939] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia imitans Maslin -- Nuytsia 12(3): 356 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia improcera Maslin -- Nuytsia 12(3): 359 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia inaequilatera Domin -- Biblioth. Bot. lxxxix. 258 (1926). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia inceana Domin -- Mem. Soc. Sci. Boheme 1921-22, No. 2, 43 (1923). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia inceana Domin subsp. conformis R.S.Cowan & Maslin -- Nuytsia 10(2): 234 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia inceana Domin subsp. latifolia Maslin -- Nuytsia 17: 230 (-232; fig. 1). 2007 [5 Dec 2007]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia inconflagrabilis Gerstner -- J. S. African Bot. xiv. 24 (1948). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia incongesta R.S.Cowan & Maslin -- Nuytsia 10(1): 48 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia incrassata Hook. -- Icon. Pl. 4: t. 370. 1841 [6 Jul-6 Aug 1841] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia incurva Benth. -- London J. Bot. 1: 325. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia incurvaneura Maslin & J.E.Reid -- Nuytsia 22(4): 214. 2012 [5 Sep 2012] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia indica Desv. -- J. Bot. Agric. 3: 69. 1814 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia infecunda Molyneux & Forrester -- Muelleria 26(1): 52 (-53; fig. 1). 2008 [15 Jan 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ingramii Tindale -- Telopea 1(5): 373. 1978 [16 Nov 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ingrata Benth. -- Fl. Austral. 2: 331. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia inophloia Maiden & Blakely -- J. Roy. Soc. Western Australia 13: 25. 1927 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera

longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia inopinata Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 66: 507. 1897 [1898 publ. 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia inops Maiden & Blakely -- J. Roy. Soc. Western Australia 13: 4. 1927 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia insignis Hoffmanns. -- Verz. Pfl.-Kult. 159. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia insignis M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles 10(2): 313. 1843 ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia insolita E.Pritz. -- Bot. Jahrb. Syst. 35(2-3): 310. 1904 [6 Dec 1904] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia insolita E.Pritz. subsp. efoliolata Maslin -- Nuytsia 12(3): 362 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia insolita E.Pritz. subsp. recurva Maslin -- Nuytsia 12(3): 363 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia insulae-iacobi L.Riley -- Bull. Misc. Inform. Kew 1925(5): 220. [29 May 1925] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia insularis A.Rich. -- Hist. Phys. Cuba, Pl. Vasc. 464. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia interior (Britt. & Rose) McVaugh -- Fl. Novo-Galiciana 5: 130 (1987):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia interjecta Schenck -- Repert. Spec. Nov. Regni Veg. 12: 361. 1913 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia intermedia Pasq. -- in Atti R. Acad. Nap. ix. (1882) 7. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia intertexta Sieber ex DC. -- Prodr. [A. P. de Candolle] 2: 454. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia intorta Maslin -- Nuytsia 4(3): 398 (1983). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia intricata S.Moore -- J. Linn. Soc., Bot. xlv. 172 (1920). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia intsia (L.) Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1091. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia intsia (L.) Willd. var. caesia (L.) Baker -- Fl. Brit. India [J. D. Hooker] 2(5): 297. 1878 [Jul 1878]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia intsia (L.) Willd. var. oxyphylla (Graham ex Benth.) Baker -- Fl. Brit. India [J. D. Hooker] 2(5): 297. 1878 [Jul 1878]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia intsioides DC. -- Prodr. [A. P. de Candolle] 2: 464. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia inundata Mart. -- Reise Bras. (Spix & Mart.) 1: 555. 1823 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia iraqensis Rech.f. -- Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. ci. 16 (1964). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia irrorata Sieber ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 141. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia isenbergiana Schimp. ex A.Rich. -- Tent. Fl. Abyss. 1: 236. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L.,

Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia islana Pedley -- Austrobaileya 1(3): 249. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia isoneura Maslin & A.R.Chapm. -- Nuytsia 12(3): 478 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia isoneura Maslin & A.R.Chapm. subsp. nimia Maslin & A.R.Chapm. -- Nuytsia 12(3): 479 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia iteaphylla F.Muell. ex Benth. -- Linnaea 26: 617. 1855 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ixiophylla Benth. -- London J. Bot. 1: 364. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ixodes Pedley -- Austrobaileya 1(3): 256, nom. nov. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia jackesiana Pedley -- Austrobaileya 1(2): 128. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia jacksonioides Maslin -- Nuytsia 2(2): 99. 1976 [25 May 1976] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia jacquemontii Benth. -- London J. Bot. 1: 499. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia jamesiana Maslin -- J. Adelaide Bot. Gard. 2(4): 310. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia jasperensis Maconochie -- J. Adelaide Bot. Gard. 6(2): 201. 1983 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia julibrissin Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1065. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia juliflora Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1076. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia juncifolia Benth. -- London J. Bot. 1: 341. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia juniperina Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1049. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia kaeringa Royle -- Ill. Bot. Himal. Mts. [Royle] 153. 1835 [Jan 1835] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia kalachariensis Schinz -- Mem. Herb. Boiss. no. 1. 114 (non S. Wats.). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia kalgoorliensis R.S.Cowan & Maslin -- Nuytsia 10(2): 215 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia kalkora G.Don -- Hort. Brit. [Loudon] 409. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia kulinensis Maslin -- Nuytsia 24: 168. 2014 [21 Aug 2014] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia kulnurensis Kodela & Tindale -- Telopea 15: 121. 2013 [10 Oct 2013] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia kunthii Dehnh. -- Rivista Napol. i. 169; ex Walp. Rep. i. 924. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia kwebensis N.E.Br. -- Bull. Misc. Inform. Kew 1909(3): 108. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia kybeanensis Maiden & Blakely -- Journ. Roy. Soc. N. S. Wales 1926, lx. 188 (1927); et in Journ. &Proc. Roy. soc. N. S. Wales, 1928, lxii. 216 (1929), descr. ampl. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia kydrensis Tindale -- Telopea 1(6): 435. 1980 [14 Mar 1980] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia laccata Pedley -- Proc. Roy. Soc. Queensland 75: 31. 1964 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lacerans Benth. -- London J. Bot. 1: 511. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lacertensis Pedley -- Austrobaileya 5(2): 316 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lacustris Desf. -- Tabl. École Bot., ed. 3 (Cat. Pl. Horti Paris.) 301. 1829 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia laeta R.Br. -- Voy. Abyss. [Salt] Append. p. lxv. 1814 [Sep 1814] , nom. nud. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia laeta R.Br. & Benth. -- London J. Bot. 1: 508, descr. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia laevigata Humb. & Bonpl. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1059. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia laevis hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 6. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia laevis Standl. -- Contr. U.S. Natl. Herb. xx. 185 (1919). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lahai Steud. & Hochst. ex Benth. -- London J. Bot. 1: 506. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lahai Steud. & Hochst. ex Benth. -- London J. Bot. 1: 506. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lambertiana D.Don -- Bot. Reg. 9: t. 721. 1823 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lamprocarpa O.Schwarz -- Repert. Spec. Nov. Regni Veg. 24: 86. 1927 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lanata M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles x. II. (1843) 315. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lanceolata Maslin -- Nuytsia 12(3): 363 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lancifolia Baumg. ex Lehm. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 14, in nota. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lanei R.S.Cowan & Maslin -- Nuytsia 7(2): 192 (1990). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia langsdorffii Benth. -- London J. Bot. 1: 521. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lanigera A.Cunn. -- Geogr. Mem. New South Wales [Field] 345. 1825 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lankaensis Kosterm. -- Ceylon J. Sci., Biol. Sci. 13(1-2): 253. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lanuginophylla R.S.Cowan & Maslin -- Nuytsia 7(2): 194 (1990), nom. nov. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lanuginosa C.A.Gardner -- Hooker's Icon. Pl. 34: t. 3379. 1939 [Mar 1939] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lanuginosa hort. ex Regel -- Gartenflora (1854) 155. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lapidosa Maslin -- Nuytsia 24: 200. 2014 [21 Aug 2014] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia laricina Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 6. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia laricina Meisn. var. crassifolia Maslin -- Nuytsia 12(3): 367 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lasiocalyx C.R.P.Andrews -- Journ. W. Austral. Nat. Hist. Soc. i. 41. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lasiocarpa Benth. -- Enum. Pl. [Endlicher] 43. 1837 [Apr 1837] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lasiocarpa Benth. var. bracteolata Maslin -- Nuytsia 1(5): 415. 1975 [27 Mar 1975] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lasiocarpa Benth. var. epacantha Maslin -- Nuytsia 1(5): 416. 1975 [27 Mar 1975] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lasiocarpa Benth. var. sedifolia (Meisn.) Maslin -- Nuytsia 1(5): 411. 1975 [27 Mar 1975] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lasiocarpa Benth. var. villosa (E.Pritz.) Maslin -- Nuytsia 1(5): 414. 1975 [27 Mar 1975] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lasiopetala Oliv. -- Fl. Trop. Afr. [Oliver et al.] 2: 346. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lasiophylla Benth. -- Trans. Linn. Soc. London 30(3): 527. 1875 [10 Apr 1875] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lasiopus Mart. ex Colla -- Herb. Pedem. ii. 267 (1834). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lateriticola Maslin -- Nuytsia 1(5): 433. 1975 [27 Mar 1975] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia latescens Benth. -- London J. Bot. 1: 380. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lathouwersii Staner -- Ann. Soc. Sci. Bruxelles, Ser. B lv. 311. 1935 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia latifolia Desf. -- Tabl. École Bot., ed. 2. 207. 1815 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia latifolia Benth. -- London J. Bot. 1: 382. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia latifrons hort. ex Seem. & Schmidt -- Flora 27(2): 495. 1844 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia latipes Benth. -- London J. Bot. 1: 334. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia latipes Benth. subsp. licina R.S.Cowan & Maslin -- Nuytsia 12(3): 464 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia latisepala Pedley -- Proc. Roy. Soc. Queensland 75: 31. 1964 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia latisiliqua Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1067. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia latispina J.E.Burrows & S.M.Burrows -- Bothalia 39(2): 222 (-224; figs. 3-4, map). 2009 [6 Oct 2009]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia latispinosa Desf. -- Tabl. École Bot., ed. 3 (Cat. Pl. Horti Paris.) 299. 1829 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia latistipulata Harms -- Bot. Jahrb. Syst. 51(3-4): 367. 1914 [16 Jun 1914] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia latrobei Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 10. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia latronum Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1077. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia latzii Maslin -- J. Adelaide Bot. Gard. 2(4): 313. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia laurifolia Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1053. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lauta Pedley -- Austrobaileya 1(3): 257. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lawsonii Aiton ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 6. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia laxa Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1069. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia laxiflora DC. -- Prodr. [A. P. de Candolle] 2: 455. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia laxophylla -- not_stated (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lazaridis Pedley -- Austrobaileya 1(4): 341 (1981), nom. nov. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lebbeck Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1066. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lebbekoides DC. -- Prodr. [A. P. de Candolle] 2: 467. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia legnota Pedley -- Austrobaileya 1(2): 215. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lehmannii (Britton & Killip) J.F.Macbr. -- Publ. Field Columbian Mus., Bot. Ser. xiii. III. 79 (1943), inobs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leichhardtii Benth. -- Fl. Austral. 2: 372. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leiocalyx (Domin) Pedley -- Contr. Queensland Herb. 15: 10. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leiocalyx (Domin) Pedley subsp. herveyensis Pedley -- Austrobaileya 1(2): 180. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leioclada Domin -- Biblioth. Bot. lxxxix. 251 (1926). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leioderma Maslin -- Nuytsia 1(5): 442. 1975 [27 Mar 1975] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leiophylla Benth. -- London J. Bot. 1: 351. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lemmonii Rose -- Contr. U.S. Natl. Herb. xii. 409 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lenticellata F.Muell. -- J. Proc. Linn. Soc., Bot. 3: 147. 1859 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lenticularis Buch.-Ham. -- Numer. List [Wallich] n. 5244. [1831-32] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lentiginea Maiden & Blakely -- J. Roy. Soc. Western Australia 13: 30. 1927 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lentiscifolia Desf. -- Tabl. École Bot., ed. 2. 208. 1815 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lentiscifolia A.Rich. -- Hist. Phys. Cuba, Pl. Vasc. 469. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lepidota Hook. & Arn. -- Bot. Misc. 3: 205. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leprosa Sieber ex DC. -- Prodr. [A. P. de Candolle] 2: 450. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leprosa Sieber ex DC. var. crassipoda Maslin & D.J.Murphy -- Muelleria 27(2): 207 (-209, 206; figs. 13B, 14). 2009 [28 Jul 2009]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leprosa Sieber ex DC. var. graveolens Maslin & D.J.Murphy -- Muelleria 27(2): 201 (-204, 199; figs. 10A, 11). 2009 [28 Jul 2009]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leprosa Sieber ex DC. var. magna Maslin & D.J.Murphy -- Muelleria 27(2): 204 (-207; figs. 12, 13A). 2009 [28 Jul 2009]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leprosa Sieber ex DC. var. uninervia Maslin & D.J.Murphy -- Muelleria 27(2): 197 (-201, 184; figs. 1A, 9). 2009 [28 Jul 2009]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leptacantha E.Pritz. -- Bot. Jahrb. Syst. 35(2-3): 296. 1904 [6 Dec 1904] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leptalea Maslin -- Nuytsia 12(3): 367 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leptocarpa A.Cunn. ex Benth. -- London J. Bot. 1: 376. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leptoclada A.Cunn. ex Benth. -- London J. Bot. 1: 385. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leptoloba Pedley -- Austrobaileya 1(2): 220. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leptoneura Benth. -- London J. Bot. 1: 341. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leptopetala Benth. -- Linnaea 26: 619. 1855 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leptophleba F.Muell. -- J. Proc. Linn. Soc., Bot. 3: 143. 1859 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leptophylla F.Muell. -- Fragm. (Mueller) 4(24): 9. 1863 [Sep 1863] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leptophylla DC. -- Cat. Pl. Horti Monsp. 74. 1813 [Feb-Mar 1813] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leptosperma Bello -- Anales Soc. Esp. Hist. Nat. 10: 265. 1881 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leptospermoides Benth. -- Linnaea 26: 626. 1855 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leptospermoides Benth. subsp. obovata Maslin -- Nuytsia 2(4): 212. 1978 [7 Feb 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leptospermoides Benth. subsp. psammophila (E.Pritz.) Maslin -- Nuytsia 2(4): 213. 1978 [7 Feb 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leptostachya Benth. -- Fl. Austral. 2: 406. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leucacantha Bert. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 144. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leucadendron A.Cunn. ex Benth. -- London J. Bot. 1: 374. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leucocephala Link -- Enum. Hort. Berol. Alt. 2: 444. 1822 [Jan-Jun 1822] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leucoclada Tindale -- Proc. Linn. Soc. New South Wales xci. 149 (1966). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leucolobia Sweet -- Hort. Brit. [Sweet], ed. 2. 165. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leucophloea (Roxb.) Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1083. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leucophylla Colvill ex Sweet -- Hort. Brit. [Sweet] 101. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leucosperma F.Muell. & E.Pritz. ex E.Pritz. -- Bot. Jahrb. Syst. 35(2-3): 302. 1904 [6 Dec 1904] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leucothrix Standl. -- Contr. U.S. Natl. Herb. xx. 185 (1919). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia levata R.S.Cowan & Maslin -- Nuytsia 10(1): 41 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lewisii Bocage & Miotto -- Bradea 11(1): 12 (15; fig. 1). 2005 [20 August 2005]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ligulata Aiton ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 6. 1840 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ligulata A.Cunn. ex Benth. var. minor (F.Muell.) Pedley -- Austrobaileya 7(2): 381. 2006 [4 Dec 2006]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ligustrina Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 2(2-3): 203. 1848 [2-5 Aug 1848] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia limbata F.Muell. -- J. Proc. Linn. Soc., Bot. 3: 145. 1859 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia linarioides Benth. -- London J. Bot. 1: 371. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lindleyi Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 14. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia linearifolia A.Cunn. ex Maiden & Blakely -- Journ. Roy. Soc. N. S. Wales lx. 177 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia linearis Sims -- Bot. Mag. 47: t. 2156. 1820 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia linearis J.F.Macbr. -- Contr. Gray Herb. 59: 8. 1919 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia linearis Ham. -- Prodr. Pl. Ind. Occid. [Hamilton] 59. 1825 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia linearis Hochr. -- Candollea ii. 375 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lineata A.Cunn. ex G.Don -- Gen. Hist. 2: 403. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lineolata Benth. -- Linnaea 26: 626. 1855 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lineolata Benth. subsp. multilineata (W.Fitzg.) R.S.Cowan & Maslin -- Nuytsia 10(2): 236 (1995):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lingvatouana Baill. -- Bull. Mens. Soc. Linn. Paris i. (1883) 362. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia linifolia Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1051. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia linophylla W.Fitzg. -- Journ. W. Austral. Nat. Hist. Soc. i. 16. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lirellata Maslin & A.R.Chapm. -- Nuytsia 12(3): 480 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lirellata Maslin & A.R.Chapm. subsp. compressa Maslin & A.R.Chapm. -- Nuytsia 12(3): 482 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa

superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia litakunensis Burch. -- Trav. S. Africa ii. 452. 1824 [Jan-Jun 1824] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia littoralis A.Rich. -- Hist. Phys. Cuba, Pl. Vasc. 467. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia littorea Maslin -- Nuytsia 2(5): 311. 1978 [11 Dec 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lobulata R.S.Cowan & Maslin -- Nuytsia 7(2): 194 (1990). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia loderi Maiden -- J. & Proc. Roy. Soc. New South Wales 1919, liii. 209. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lomatocarpa DC. -- Prodr. [A. P. de Candolle] 2: 467. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia longepetiolata Schinz -- Mem. Herb. Boiss. no. 1. 114. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia longifolia (Andrews) Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1052. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia longifolia Paxton -- Mag. Bot. xii. (1846) 269. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia longifolia (Andrews) Willd. subsp. sophorae (Labill.) Court -- Fl. Australia 11B: 491. 2001 [9 Jul 2001] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia longipedunculata Pedley -- Contr. Queensland Herb. 11: 17. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia longiphyllodinea Maiden -- Journ. Roy. Soc. N. S. Wales 1917, li. 254. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia longispicata Benth. -- J. Exped. Trop. Australia [Mitchell] 298. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia longispicata Benth. subsp. velutina Pedley -- Austrobaileya 1(2): 176. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia longispinea Morrison -- in Scott. Bot. Rev. 1912, i. 96. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia longissima H.L.Wendl. -- Comm. Acac. Aphyll. 45, t. 11. 1820 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lophantha Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1070. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lophanthoides DC. -- Prodr. [A. P. de Candolle] 2: 457. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia loretensis J.F.Macbr. -- Publ. Field Columbian Mus., Bot. Ser. xiii. III. 79 (1943). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia loroloba Tindale -- Contr. New South Wales Natl. Herb. 4: 137. 1970 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lowei L.Rico -- Checkl. Syn. Amer. Sp. Acacia 114. 2007

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia loxocarpa A.Cunn. ex Benth. -- London J. Bot. 1: 377. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia loxophylla Benth. -- Linnaea 26: 622. 1855 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lozanoi (Britton & Rose) L.Rico -- Checkl. Syn. Amer. Sp. Acacia 115. 2007

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lucasii Blakely -- Journ. Roy. Soc. N. S. Wales 1928, lxii. 215. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lucens Bojer -- Hortus Maurit. 116. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch.,

Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lucida Baill. -- Hist. Pl. (Baillon) 2: 61. 1869 [Jul-Dec 1869] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ludwigii Ohlend. -- Verz. Bäume Gesträuche Staudengew. 1844: 74; Walp. An. ii. 453. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia luederitzii Engl. -- Bot. Jahrb. Syst. 10(1-2): 23. 1888 [6 Jul 1888] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia luehmannii F.Muell. -- Fragm. (Mueller) 11(93): 116. 1881 [Aug 1881] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia luerssenii Domin -- Biblioth. Bot. lxxxix. 267 (1926). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lugardiae N.E.Br. -- Bull. Misc. Inform. Kew 1909(3): 107. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lujae De Wild. & T.Durand -- Bull. Soc. Roy. Bot. Belgique 39(4, Comp. Rend.): 99. 1901 [2 Feb 1901] as 'lujaei' (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lullfitziorum Maslin -- Nuytsia 12(3): 369 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lumholtzii Pedley -- Austrobaileya 7(2): 351 (-352; fig. 3). 2006 [4 Dec 2006]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lunata Sieber ex DC. -- Prodr. [A. P. de Candolle] 2: 452. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lunata G.Lodd. -- Bot. Cab. 4(3): t. 324. 1820 [Jan 1820] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lunata Hort.Prag. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 6. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lutea Britton -- Bull. Torrey Bot. Club 16(12): 327. 1889 [10 Dec 1889] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lutea Leavenw. -- Amer. J. Sci. Arts 7: 61. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia luteola Maslin -- Nuytsia 1(5): 453. 1975 [27 Mar 1975] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lycopodifolia A.Cunn. -- Icon. Pl. 2: t. 172. 1837 [7 Oct-8 Nov 1837] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lycopodioides (Pers.) Desv. -- J. Bot. Agric. 3: 69. 1814 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lysiploia F.Muell. -- J. Proc. Linn. Soc., Bot. 3: 137. 1859 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia mabellae Maiden -- J. & Proc. Roy. Soc. New South Wales 1915, xlix. 471 (1916). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia macalusoi Mattei -- Boll. Ort. Bot. Palermo vii. 94 (1908). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia macbridei Britton & Rose ex J.F.Macbr. -- Publ. Field Columbian Mus., Bot. Ser. xiii. III. 79 (1943). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia macdonnelliensis Maconochie -- J. Adelaide Bot. Gard. 1(3): 183. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia macdonnelliensis Maconochie subsp. teretifolia Maslin -- Nuytsia 6(1): 33 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia macilenta Rose -- Contr. U.S. Natl. Herb. viii. 31. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia mackenziei Maslin & R.L.Barrett -- Nuytsia 24: 188. 2014 [21 Aug 2014] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia mackeyana Ewart & Jean White -- Proc. Roy. Soc. Victoria n.s., xxii. 6 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera

longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia macmurphyi Wiggins -- Contr. Dudley Herb. iii. 68 (1940). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia macocentra Walp. -- Repert. Bot. Syst. (Walpers) i. 876. in syn. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia maconochieana Pedley -- Austrobaileya 2(3): 235 (1986). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia macracantha Humb. & Bonpl. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1080. 1806 [Apr 1806] ; nom. cons. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia macracantha Humb. & Bonpl. ex Willd. var. glabra Kitan. -- Jahrb. Univ. Sofia Agron. Fac. 66(2): 31. 1974 [1971-1972 publ. 1974] ; cf. Gray Herb. Card Cat. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia macracanthoides Bert. -- Prodr. [A. P. de Candolle] 2: 463. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia macradenia Benth. -- J. Exped. Trop. Australia [Mitchell] 360. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia macraneura Maslin & J.E.Reid -- Nuytsia 22(4): 221. 2012 [5 Sep 2012] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia macrocentra Walp. -- Repert. Bot. Syst. (Walpers) iv. 200. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia macrocephala Lace -- Bull. Misc. Inform. Kew 1915(10): 401. [24 Dec 1915] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia macroloba Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1054. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia macrophylla Bunge -- Enum. Pl. China Bor. [A.A. von Bunge] 20. 1833 [Mar 1833] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia macrostachya Rchb. ex DC. -- Prodr. [A. P. de Candolle] 2: 459. 1825 [mid Nov 1825]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia macrostachya Rchb. ex G.Don -- Gen. Hist. 2: 411. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia macrothyrsa Harms -- Bot. Jahrb. Syst. 28(4): 396. 1900 [13 Jul 1900] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia magdalenae Bert. ex DC. -- Prodr. [A. P. de Candolle] 2: 455. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia magnibracteosa Burkart -- Fl. Ilustr. Catarin. 1(Leguminosas: Mimosoideas): 41. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia mahrana Thulin & Al-Gifri -- Nordic J. Bot. 20(6): 693. 2001 [2000 publ. 2001] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia maidenii F.Muell. -- Macleay Mem. Linn. Soc. N. S. Wales (1893) 222 t. 29. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia maitlandii F.Muell. -- Fragm. (Mueller) 3(19): 46. 1862 [Jul 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia malacocentra Mart. -- Herb. Fl. Bras. 106. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia malacocephala Harms -- Bot. Jahrb. Syst. 51(3-4): 364. 1914 [16 Jun 1914] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia malacophylla Benth. -- Smithsonian Contr. Knowl. 3(5): 64. 1852 [Mar 1852] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia malacophylla Steud. ex A.Rich. -- Tent. Fl. Abyss. 1: 235. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia malloclada Maiden & Blakely -- J. Roy. Soc. Western Australia 13: 23 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia mammifera Schltdl. -- Linnaea 12: 563. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia mangium Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1053. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia manipularis R.S.Cowan & Maslin -- Nuytsia 10(1): 72 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia manubensis J.H.Ross -- Bothalia 11(3): 292. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia maranoensis Pedley -- Austrobaileya 1(2): 194. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia maras Engl. -- Bot. Jahrb. Syst. 10(1-2): 24. 1888 [6 Jul 1888] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia marginata Buch.-Ham. -- Numer. List [Wallich] n. 5243. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia marginata R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 5: 462. 1813 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia marginata Steud. -- Nomencl. Bot. [Steudel] 3. 1821 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia mariae Pedley -- Austrobaileya 7(2): 348. 2006 [4 Dec 2006]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia maritima Benth. -- London J. Bot. 1: 384. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia marlothii Engl. -- Bot. Jahrb. Syst. 10(1-2): 19. 1888 [6 Jul 1888] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia marramamba Maslin -- Nuytsia 4(1): 94 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia martii Benth. -- London J. Bot. 1: 519. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia martinicensis C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 495. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 65. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia martiusiana (Steud.) Burkart -- Fl. Ilustr. Catarin. 1(Leguminosas: Mimosoideas): 30. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia maschalocephala Griseb. -- Cat. Pl. Cub. [Grisebach] 82. 1866 [May-Aug 1866] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia masliniana R.S.Cowan -- Nuytsia 9(1): 79 (1993). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia mathuataensis A.C.Sm. -- J. Arnold Arbor. xxxi. 165 (1950). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia matthewii Tindale & S.J.Davies -- Austral. Syst. Bot. 5(5): 648 (1992). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia mattogrossensis Malme -- Ark. Bot. 23A(13): 45. 1931 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia mauroceana (Desf. ex Poir.) DC. -- Cat. Pl. Horti Monsp. 74. 1813 [Feb-Mar 1813] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia maxwellii Maiden & Blakely -- J. Roy. Soc. Western Australia 13: 7 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia mayana Lundell -- Publ. Carnegie Inst. Wash. No. 478 (Veg. Peten) 210 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia mazatlana M.E.Jones -- Contr. W. Bot. 15: 141. 1929 [6 Jun 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia mbuluensis Brenan -- Kew Bull. 12(1): 79. 1957 [28 May 1957] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia mcnuttiana Maiden & Blakely -- Journ. Roy. Soc. N. S. Wales 1926, lx. 176 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia mearnsii De Wild. -- Pl. Bequaert. iii. 61 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia media Colla -- Herb. Pedem. ii. 262 (1834), in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia meeboldii Craib -- Bull. Misc. Inform. Kew 1928(2): 66. [22 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia megacephala Maslin -- Nuytsia 1(3): 254. 1972 [14 Nov 1972] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia megaladena Desv. -- J. Bot. Agric. 3: 69. 1814 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia megaladena Desv. var. garrettii I.C.Nielsen -- Adansonia sér. 2, 19(3): 351. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L.

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia megaladena Desv. var. indo-chinensis I.C.Nielsen -- Adansonia sér. 2, 19(3): 351. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia megalantha F.Muell. -- J. Proc. Linn. Soc., Bot. 3: 143. 1859 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia megaphylla F.Muell. -- J. Proc. Linn. Soc., Bot. 3: 117. 1859 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia meiantha Tindale & Hersc. -- Austral. Syst. Bot. 5(6): 761 (1992). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia meiosperma (Pedley) Pedley -- Austrobaileya 3(2): 216 (1990):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia meisneri Lehm. ex Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 13. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia melaleucoides F.M.Bailey -- Proc. Roy. Soc. Queensland 5: 121 ex eod. Syn. Queensl. Fl. Suppl. 3: 23. 1890 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia melanoceras Beurl. -- Kongl. Vetensk.-Akad. Handl. (1854) 53. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia melanochaetes Zoll. -- Natuur- Geneesk. Arch. Ned.-Indië iii. (1846) 80. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia melanoxylon R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 5: 462. 1813 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia mellei I.Verd. -- Fl. Pl. South Africa xxii. t. 860 (1942). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia melleodora Pedley -- Austrobaileya 1(2): 205. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia mellifera Benth. -- London J. Bot. 1: 507. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia mellifera Benth. var. almakkiana Chaudhary -- Acacia & other gen. Mimosoideae Saudi Arabia 62 (1983). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia melvillei Pedley -- Austrobaileya 1(2): 201. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia menabeensis Villiers & Du Puy -- Legum. Madagascar [J.M. Bosser et al.] 233. 2002 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia menzelii J.M.Black -- Trans. & Proc. Roy. Soc. South Australia 1917, xli. 45. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia meridionalis Villiers & Du Puy -- Legum. Madagascar [J.M. Bosser et al.] 234. 2002 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia merinthophora E.Pritz. -- Bot. Jahrb. Syst. 35(2-3): 307. 1904 [6 Dec 1904] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia merkeri Harms -- Notizbl. Königl. Bot. Gart. Berlin 3: 195, nomen. 1902 ; in Engl. Jahrb. 36: 208 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia merrallii F.Muell. -- Proc. Linn. Soc. New South Wales ser. 2, v. (June 1890) 18. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia merrickiae Maiden & Blakely -- J. Roy. Soc. Western Australia xiii. 13 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia merrillii I.C.Nielsen -- Opera Bot. 81: 9 (1985). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia metrosideriflora Schltdl. -- Linnaea 12: 567. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia metrosiderifolia Sterler -- Hort. Nymph. 2. 1821 ; cf. D.J. Mabberley in Taxon, 33(3): 440. 1984 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia metrosiderosifolia hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 6. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia michelii Rusby -- Mem. Torrey Bot. Club vi. 28. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia micracantha Desv. -- J. Bot. Agric. 3: 69. 1814 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia micracantha A.Dietr. -- Allg. Gartenzeitung (Otto & Dietrich) 1: 83. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia micradena Benth. -- London J. Bot. 1: 518. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia micrantha Benth. -- Trans. Linn. Soc. London 30(3): 526. 1875 [10 Apr 1875] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia micrantha Ham. -- Prodr. Pl. Ind. Occid. [Hamilton] 59. 1825 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia microbotrya Benth. -- London J. Bot. 1: 353. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia microcalyx Maslin -- Nuytsia 1(4); 323 (1974). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia microcantha G.Don -- Gen. Hist. 2: 476. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia microcarpa F.Muell. -- Fragm. (Mueller) 1(1): 6. 1858 [Mar 1858] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia microcephala Macfad. -- Fl. Jamaica [Macfadyen] 1: 316. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia microcephala Pedley -- Austrobaileya 1(2): 193. 1978 ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia microcephala A.Rich. -- Hist. Phys. Cuba, Pl. Vasc. 469 (-470). 1846 ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia microcephala Graham -- Numer. List [Wallich] n. 5263. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia microcybe Pedley -- Austrobaileya 7(2): 352. 2006 [4 Dec 2006]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia mollicula M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles x. II. (1843) 313. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia mollifolia Maiden & Blakely -- Journ. Roy. Soc. N. S. Wales 1926, lx. 192 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia mollis Wall. -- Pl. Asiat. Rar. (Wallich). 2: 76, t. 177. 1831 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia mollissima Willd. -- Enum. Pl. [Willdenow] 2: 1053. 1809 [Jun 1809] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia monacantha Willd. -- Enum. Pl. [Willdenow] 2: 1056. 1809 [Jun 1809] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia monga De Wild. -- Pl. Bequaert. iii. 62 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia moniliformis Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 136. 1874 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia montana Benth. -- London J. Bot. 1: 360. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia montana P.P.Sw. ex Coates Palgr. -- Trees S. Africa, ed. 3 19 (2002). ; nom. illeg.

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia monticola J.M.Black -- Trans. & Proc. Roy. Soc. S. Austral. 1937, lxi. 246. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia montigena Brenan & Exell -- Kew Bull. 21(3): 480. 1968 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia montis-usti Merxm. & A.Schreib. -- Bull. Jard. Bot. État Bruxelles 27: 270. 1957 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia mooreana W.Fitzg. -- Journ. W. Austral. Nat. Hist. Soc. i. 10. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia morondavensis Drake -- Hist. Phys. Madagascar i. 62. 1903 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia morrisonii Domin -- Biblioth. Bot. lxxxix. 257 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia mountfordiae Specht -- Rec. Amer.-Austral. Sci. Exped. Arnhem Land, 3, Bot. Pl. Ecol. 233. 1958 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia mucronata Willd. ex H.L.Wendl. -- Comm. Acac. Aphyll. 46. 1820 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia mucronata Willd. -- Enum. Pl. Suppl. [Willdenow] 68. 1814 [Jul-Dec 1814] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia mucronata Willd. ex H.L.Wendl. subsp. dependens (Hook.f.) Court -- Fl. Australia 11B: 491. 2001 [9 Jul 2001] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia mucronata Willd. ex H.L.Wendl. subsp. longifolia (Benth.) Court -- Fl. Australia 11B: 491. 2001 [9 Jul 2001] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia muelleri Benth. -- Linnaea 26: 603. 1855 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia mulganeura Maslin & J.E.Reid -- Nuytsia 22(4): 235. 2012 [5 Sep 2012] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia multiflora Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 277. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia multiflora Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 142. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia multifoliolata Bertol. -- Misc. Bot. (Bertol.) xvi. 26. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia multiglandulosa Schenck -- Repert. Spec. Nov. Regni Veg. 12: 362. 1913 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia multijuga Meisn. -- London J. Bot. 2: 105. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia multilineata W.Fitzg. -- Journ. W. Austral. Nat. Hist. Soc. i. 13. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia multinervia DC. -- Mém. Légum. xii. 445; Prod. ii. 250. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia multipinnata Ducke -- Arch. Jard. Bot. Rio de Janeiro iv. 31 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia multisiliqua (Benth.) Maconochie -- J. Adelaide Bot. Gard. 1(3): 179. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia multispicata Benth. -- Fl. Austral. 2: 400. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia muricata Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1058. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia muricata (L.) Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1058. 1806 [Apr 1806] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia muriculata Maslin & Buscumb -- Nuytsia 17: 257 (-260; fig. 2). 2007 [5 Dec 2007]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia murrumboensis Maiden & Blakely -- Journ. Roy. Soc. N. S. Wales 1926, lx. 180 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia mutabilis Maslin -- Nuytsia 12(3): 371 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia mutabilis Maslin subsp. angustifolia Maslin -- Nuytsia 12(3): 373 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia mutabilis Maslin subsp. incurva Maslin -- Nuytsia 12(3): 374 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia mutabilis Maslin subsp. rhynchophylla Maslin -- Nuytsia 12(3): 375 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia mutabilis Maslin subsp. stipulifera Maslin -- Nuytsia 12(3): 376 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia myaingii Lace -- Bull. Misc. Inform. Kew 1915(3): 114. [26 Apr 1915] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia myriadenia Bert. ex Guill. -- Ann. Sci. Nat., Bot. sér. 2, 7: 359. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia myriobotrya Meisn. -- in Lehm. Pl. Preiss. 1(1): 15. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia myriophylla Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 6. 1840 ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia myriophylla Mart. ex Colla -- Herb. Pedem. ii. 266 (1834). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia myriophylla Graham -- Numer. List [Wallich] n. 5242. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia myrmecophila R.Vig. -- Notul. Syst. (Paris) 13: 334. 1949 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia myrrhifera Stackh. ex Dierb. -- Handb. Med. Pharm. Bot. 288. 1819 ; pro syn. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia myrtifolia Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1054. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia nanodealbata J.H.Willis -- Vict. Naturalist 73: 154. 1957 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia nanopravissima Molyneux & Forrester -- Muelleria 26(1): 53 (-55; fig. 1). 2008 [15 Jan 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia natalitia E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 167. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia nayaritensis Standl. -- in G. Ortega, Apuntes Fl. Indig. Sinaloa (Cat. Sist. Pl. Sinaloa) 19 (1929),nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia nebneb Adans. -- Hist. Ac. Roy. Sc. 4 (1773); de Rochbrune, Toxicol. Afr. ii. 177. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia neboueb Baill. -- Adansonia 4: 117. 1863 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia nebrownii Burtt Davy -- Bull. Misc. Inform. Kew 1921(2): 50. [15 Apr 1921] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia nellyrenza Graham -- Numer. List [Wallich] n. 5240. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia nelsonii Saff. -- J. Wash. Acad. Sci. 1914, iv. 363. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia nematophylla F.Muell. ex Benth. -- Linnaea 26: 612. 1855 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia neriifolia A.Cunn. ex Benth. -- London J. Bot. 1: 357. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia nernstii F.Muell. -- Fragm. (Mueller) 4(24): 3. 1863 [Sep 1863] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia nervosa DC. -- Mém. Légum. xii. 444. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia neurocarpa A.Cunn. ex Hook. -- Icon. Pl. 2: t. 168. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia nicholsonensis Cuff -- Nuytsia 28: 149. 2017 [12 Apr 2017] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia nicoyensis Schenck -- Repert. Spec. Nov. Regni Veg. 12: 360. 1913 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera

longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia nigra Clos -- Fl. Chil. [Gay] 2(2): 253. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia nigrescens Oliv. -- Fl. Trop. Afr. [Oliver et al.] 2: 340. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia nigricans R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 5: 465. 1813 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia nigripilosa Maiden -- J. & Proc. Roy. Soc. New South Wales 53: 172. 1919 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia nigripilosa Maiden subsp. latifolia Maslin -- Nuytsia 12(3): 378 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia nilotica Delile -- Fl. Aegypt. Illustr. 79; Desf. Tabl. Hort. Par. ed. II. 208. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia niopo Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 282. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia nitida Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1086. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia nivea R.S.Cowan & Maslin -- Nuytsia 10(2): 250 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia nodiflora Benth. -- Linnaea 26: 621. 1855 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia notabilis F.Muell. -- Fragm. (Mueller) 1(1): 6. 1858 [Mar 1858] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia nubica Benth. -- London J. Bot. 1: 498. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia nudiflora Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1058. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia nueciana Buckley -- Proc. Acad. Nat. Sci. Philadelphia 1861: 453. 1862 [1861 publ. 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia numerosa Maiden -- J. Roy. Soc. Western Australia xiii. 27 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia nuperrima Baker f. -- J. Bot. 64: 92. 1926 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia nuperrima Baker f. subsp. cassitera Pedley -- Austrobaileya 1(2): 188. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia nutans Spreng. ex DC. -- Prodr. [A. P. de Candolle] 2: 429. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia nyssophylla F.Muell. -- Fragm. (Mueller) 4(24): 4. 1863 [Sep 1863] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia obbiadensis Chiov. -- Fl. Somala 1: 160. 1929 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia obesa R.S.Cowan & Maslin -- Nuytsia 10(2): 252 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia obliqua A.Cunn. ex Benth. -- London J. Bot. 1: 334. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia obliqua Desv. -- J. Bot. Agric. 3: 67. 1814 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia obliquifolia M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles x. II. (1843) 317. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia obliquinervia Tindale -- Contr. New South Wales Natl. Herb. 4: 76. 1968 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia oblonga Maiden -- J. Roy. Soc. Western Australia xiii. 10 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia obovata Benth. -- London J. Bot. 1: 329. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia obscura A.DC. -- Rapp. [Not.] Pl. Rar. Genève 6: 23, t. 3 (1833). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia obtecta Maiden & Blakely -- J. Roy. Soc. Western Australia xiii. 20 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia obtriangularis Maslin, M.D.Barrett & R.L.Barrett -- Nuytsia 23: 567. 2013 [21 Nov 2013] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia obtusa Humb. & Bonpl. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1087. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia obtusata Sieber ex DC. -- Prodr. [A. P. de Candolle] 2: 453. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia obtusifolia A.Cunn. -- Geogr. Mem. New South Wales [Field] 345. 1825 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia occidentalis Rose -- Contr. U.S. Natl. Herb. viii. 32. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ochracea Thulin & A.S.Hassan -- Nordic J. Bot. 10(5): 477 (1990). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia octandra Jacques -- Ann. Fl. Pomone 1837–38: 164 (1838). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia octonervia R.S.Cowan & Maslin -- Nuytsia 9(1): 73 (1993). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia odorata Desv. -- J. Bot. Agric. 3: 67. 1814 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia odoratissima Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1063. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia odoratissima Buch.-Ham. ex Wall. -- Numer. List [Wallich] n. 5233. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia oerfota var. brevifolia Boulos -- Kew Bull. 50(2): 334. 1995 [23 Jun 1995] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia oerstedii (Britton & Rose) Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 489. 1937 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia officinalis Dehnh. -- Rivista Napol. i. 170; ex Walp. Rep. i. 923. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia oldfieldii F.Muell. -- Fragm. (Mueller) 4(24): 7. 1863 [Sep 1863] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia oleifolia A.Cunn. ex G.Don -- Gen. Hist. 2: 405. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia oligoneura F.Muell. -- J. Proc. Linn. Soc., Bot. 3: 139. 1859 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia oligophleba Pedley -- Austrobaileya 1(2): 174. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia oliveri Vatke -- Oesterr. Bot. Z. 30: 274. 1880 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia olsenii Tindale -- Telopea 2(1): 123. 1980 [23 Dec 1980] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia omalophylla -- not_stated (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia oncinocarpa Benth. -- London J. Bot. 1: 378. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia oncinophylla Lindl. -- Sketch Veg. Swan R. : xv. 1839 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ophiolithica R.S.Cowan & Maslin -- Nuytsia 10(2): 246 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia oraria F.Muell. -- Fragm. (Mueller) 11(90): 66. 1879 [Jan 1879] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia orbifolia Maiden & Blakely -- J. Roy. Soc. Western Australia xiii. 9 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia oreades Maiden & Blakely -- Journ. Roy. Soc. N. S. Wales 1926, lx. 186 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia patula Humb. & Bonpl. ex Willd. -- Enum. Pl. [Willdenow] 2: 1055. 1809 [Jun 1809] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pauciflora A.Rich. -- Hist. Phys. Cuba, Pl. Vasc. 461. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia paucijuga F.Muell. ex N.A.Wakef. -- Vict. Naturalist 72: 93. 1955 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia paula Tindale & S.J.Davies -- Austral. Syst. Bot. 3(2): 287 (1990). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pawlikowskyana Ohlend. -- Neue Allg. Gartenz. (1845) 369. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pectinata Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 282. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pectinata Hoffmanns. -- Verz. Pfl.-Kult. 201. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pedicellata Benth. -- London J. Bot. 1: 522. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pedina Kodela & Tame -- Telopea 8(3): 305. 1999 [16 Dec 1999] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pedleyi Tindale & Kodela -- Austrobaileya 3(4): 745 (1992). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pedunculata Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1084. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pedunculata Roxb. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 7. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pellacantha Vogel -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 19. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pellita O.Schwarz -- Repert. Spec. Nov. Regni Veg. 24: 86. 1927 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pelloiae C.A.Gardner -- J. Proc. Roy. Soc. Western Australia ix. 1. 40 (1923). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-

cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pelophila R.S.Cowan & Maslin -- Nuytsia 12(3): 428 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pendula A.Cunn. ex G.Don -- Gen. Hist. 2: 404. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia penicillata Standl. -- Contr. U.S. Natl. Herb. xx. 185 (1919). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia penicillifera Lag. -- Gen. Sp. Pl. [Lagasca] 16. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia peninsularis (Britton & Rose) Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 158. 1936 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pennata Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1090. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pennata Willd. var. dregeana Benth. -- London J. Bot. 1: 516. 1842

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pennata Willd. subsp. hainanensis (Hayata) I.C.Nielsen -- Adansonia sér. 2, 19(3): 352. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pennata Willd. subsp. insuavis (Lace) I.C.Nielsen -- Adansonia sér. 2, 19(3): 353. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pennata Willd. subsp. kerrii I.C.Nielsen -- Adansonia sér. 2, 19(3): 353. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pennatula Benth. -- London J. Bot. 1: 390. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pennatula Benth. subsp. parvicephala Seigler & Ebinger -- Syst. Bot. 13(1): 12. 1988 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia penninervis Sieber ex DC. -- Prodr. [A. P. de Candolle] 2: 452. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pennivenia Balf.f. -- in Proc. Roy. Soc. Edinb. xii. (1884) 404. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia penonomensis Saff. -- J. Wash. Acad. Sci. 1914, iv. 363. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pentadenia Lindl. -- Edwards's Bot. Reg. 18: t. 1521. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pentadenia Lindl. subsp. syntoma J.E.Reid, Ward.-Johnson & Maslin -- Nuytsia 19(2): 246 (-251; fig. 2, map). 2009 [17 Dec 2009]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pentaedra Regel -- Gartenflora (1852) 228, t. 23. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pentagona Hook.f. -- Niger Fl. [W. J. Hooker]. 331. 1849 [Nov-Dec 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pentaptera Welw. -- Apont. 584. 1859 [Dec 1858 publ. Dec 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia perangusta (C.T.White) Pedley -- Austrobaileya 1(3): 287. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia peregrina M.W.McDonald & Maslin -- see Willd., Sp. Pl. 4: 1073 (1806). 2000 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia peregrina Kunth -- Mimos. Humb. 96. t. 30. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia peregrina M.W.McDonald & Maslin -- Austral. Syst. Bot. 13(1): 67 (2000), homonym;. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia peregrina Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1073. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia peregrinalis M.W.McDonald & Maslin -- Nuytsia 14(3): 455 (2002). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia periculosa S.Moore -- J. Linn. Soc., Bot. xlv. 171 (1920). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia perieri Drake -- Bull. Mens. Soc. Linn. Paris ii. 1304. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia permixta Burtt Davy -- Bull. Misc. Inform. Kew 1922(10): 330. [28 Dec 1922] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia perpusilla Maslin, M.D.Barrett & R.L.Barrett -- Nuytsia 23: 572. 2013 [21 Nov 2013] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia perrottetii Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 7. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia perrottii Warb. -- Notizbl. Königl. Bot. Gart. Berlin 2: 249. 1898 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia perryi Pedley -- Contr. Queensland Herb. 11: 20. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia persica Sterl. -- Hort. Nymph. ex Steud. Nom. ed. II. i. 7. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia persiciflora Pax -- Bot. Jahrb. Syst. 39(3-4): 624. 1907 [15 Jan 1907] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia personioides Aiton ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 7. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia peruviana Humb. & Bonpl. ex Willd. -- Enum. Pl. [Willdenow] 2: 1056. 1809 [Jun 1809] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pervillei Benth. -- Trans. Linn. Soc. London 30(3): 521. 1875 [10 Apr 1875] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pervillei Benth. var. pubescens Villiers & Du Puy -- Legum. Madagascar [J.M. Bosser et al.] 237. 2002 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia petersiana Bolle -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 4. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia petiolaris Lehm. -- Novit. Pl. Hort. Hamb. (1851) 7; Linnaea, xxv. (1852) 306. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia petraea Pedley -- Contr. Queensland Herb. 15: 14. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia petrensis Thulin -- Kew Bull. 58(2): 495. 2003 [24 Jul 2003]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia petricola Maslin -- Nuytsia 24: 202. 2014 [21 Aug 2014] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia peuce F.Muell. -- Fragm. (Mueller) 3(23): 151. 1863 [Apr 1863] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia phacelia Maslin, M.D.Barrett & R.L.Barrett -- Nuytsia 23: 559. 2013 [21 Nov 2013] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia phaeocalyx Maslin -- Nuytsia 2(5): 321. 1978 [11 Dec 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pharangites Maslin -- Nuytsia 4(1): 33 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pharnesiana Risso -- Fl. Nice 166. 1844 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia phasmoides J.H.Willis -- Muelleria 1: 121. 1967 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia philippinarum Benth. -- London J. Bot. 1: 514. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia phlebocarpa F.Muell. -- J. Proc. Linn. Soc., Bot. 3: 119. 1859 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia phlebopetala Maslin -- Nuytsia 2(5): 295. 1978 [11 Dec 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia phlebopetala Maslin var. pubescens Maslin -- Nuytsia 2(5): 299. 1978 [11 Dec 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia phlebophylla H.B.Will. -- Fl. Victoria 607. 1930 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia piauhiensis Benth. -- Trans. Linn. Soc. London 30(3): 523. 1875 [10 Apr 1875] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia picachensis Brandegee -- Univ. Calif. Publ. Bot. vi. 179 (1915). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pickardii Tindale -- Telopea 1(5): 372. 1978 [16 Nov 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia piligera A.Cunn. -- Bot. Mag. 62: sub t. 3394. 1835 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pilispina Pic.Serm. -- Miss. stud. Lago Tana vii. Ricerche Bot., Pt. 1, 205 (1951). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pilligaensis Maiden -- J. & Proc. Roy. Soc. New South Wales 1919, liii. 187. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pilosa Bert. ex DC. -- Prodr. [A. P. de Candolle] 2: 455. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pilosa Benth. -- Linnaea 26: 607. 1855 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pinetorum F.J.Herm. -- J. Wash. Acad. Sci. xxxviii. 237 (1948). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pinguiculosa R.S.Cowan & Maslin -- Nuytsia 12(3): 429 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pinguiculosa R.S.Cowan & Maslin subsp. teretifolia R.S.Cowan & Maslin -- Nuytsia 12(3): 431 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pinguifolia J.M.Black -- Trans. Roy. Soc. South Australia lxxi. 20 (1947). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pinifolia Benth. -- J. Exped. Trop. Australia [Mitchell] 342. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pinnata Dalzell & A.Gibson -- Bombay Fl. [Dalzell & Gibson] 87. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pinnata Link -- Enum. Hort. Berol. Alt. 2: 446. 1822 [Jan-Jun 1822] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia piptadenioides G.P.Lewis -- Kew Bull. 44(1): 171, fig. 1989 [20 Mar 1989] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia piptadenioides G.P.Lewis -- Kew Bull. 44(1): 171. 1989 [20 Mar 1989] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pittieriana Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 489. 1937 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pityoides F.Muell. -- J. Proc. Linn. Soc., Bot. 3: 135. 1859 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia plagiophylla Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 135. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia plagiophylla F.Muell. -- J. Proc. Linn. Soc., Bot. 3: 131. 1859 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia planifrons Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 276. 1834 [10 Oct 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia platensis Manganaro -- Anales Soc. Ci. Argent. lxxxvii. 128 (1919). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia platyacantha Bertol. -- Hort. Bot. Bonon. 1826: 3. ; cf. D.J. Mabberley in Taxon, 32(1): 82. 1983 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia platyacantha Bertol. -- et Giorn. Arcad. 29: 342 (1826);. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia platyacantha Schltdl. -- Linnaea 12: 565. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia platycarpa F.Muell. -- J. Proc. Linn. Soc., Bot. 3: 145. 1859 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia platyloba Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 144. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia platyloba Bert. ex DC. -- Prodr. [A. P. de Candolle] 2: 472. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia platyosprion (Chiov.) Chiov. -- Fl. Somala 2: 187, in ic. 1932 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia platyphylla Sweet -- Hort. Brit. [Sweet] 102, nomen. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia platyptera Lindl. -- Edwards's Bot. Reg. 27(Misc.): 3. 1841 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia plautella Maslin -- Nuytsia 12(3): 381 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia plectocarpa A.Cunn. ex Benth. -- London J. Bot. 1: 375. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia plectocarpa A.Cunn. ex Benth. subsp. tanumbirinensis (Maiden) Pedley -- Austrobaileya 3(2): 216 (1990):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia plicata Maslin -- Nuytsia 1(5): 451. 1975 [27 Mar 1975] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia plumosa Mart. ex Colla -- Herb. Pedem. ii. 267 (1834). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia plumosa Lowe -- Bot. Mag. 61: t. 3366. 1834 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pluricapitata Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 7. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pluriglandulosa Verdc. -- Kew Bull. 32(2): 472. 1978 [28 Mar 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia podalyriifolia A.Cunn. -- in G. Don, Gen. Syst. ii. 405. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia poilanei Gagnep. -- Bull. Soc. Bot. France 99: 47. 1952 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia polhillii Villiers & Du Puy -- Legum. Madagascar [J.M. Bosser et al.] 237. 2002 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia polifolia Pedley -- Austrobaileya 1(3): 294. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia poliochroa E.Pritz. -- Bot. Jahrb. Syst. 35(2-3): 293. 1904 [6 Dec 1904] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia polyacantha Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1079. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia polyadenia (Pedley) Pedley -- Austrobaileya 3(2): 216 (1990):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia polyantha A.Spreng. -- Syst. Veg., ed. 16 [Sprengel] 5(Index): 3. 1828 [7 Jul 1828] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia polyantha Spreng. ex Benth. -- Trans. Linn. Soc. London 30(3): 591. 1875 [10 Apr 1875] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia polyantha Zipp. ex Span. -- Linnaea 15: 199. 1841 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia polybotrya Benth. -- London J. Bot. 1: 384. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia polycephala Graham -- Numer. List [Wallich] n. 5255. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia polycephala DC. -- Prodr. [A. P. de Candolle] 2: 473. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia polymorpha Pasq. -- Cat. Ort. Bot. Nap. I . (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia polyphylla DC. -- Cat. Pl. Horti Monsp. 74. 1813; Prodr. 2: 469. 1825. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia polyphylla Clos -- Fl. Chil. [Gay] 2(2): 254. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia polyphylla Clos var. giganticarpa G.P.Lewis -- Kew Bull. 51(3): 591. 1996 [12 Aug 1996] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia polyphylla DC. var. rhytidocarpa L.Rico -- Anales Jard. Bot. Madrid 63(1): 28 (27-30; fig. 1). 2006

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia polypodioides Standl. -- Contr. U.S. Natl. Herb. xx. 184 (1919). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia portoricensis Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1069. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia praetermissa Tindale -- Telopea 2(1): 113. 1980 [23 Dec 1980] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia preissiana (Meisn.) Maslin -- Nuytsia 1(5): 448. 1975 [27 Mar 1975] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pringlei Rose -- Contr. U.S. Natl. Herb. 3(5): 316. 1895 [14 Dec 1895] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia prismatica Hoffmanns. -- Verz. Pfl.-Kult. 159. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia prismifolia E.Pritz. -- Bot. Jahrb. Syst. 35(2-3): 293. 1904 [6 Dec 1904] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pritzeliana C.A.Gardner -- Hooker's Icon. Pl. 34: t. 3380. 1939 [Mar 1939] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia procera Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1063. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia profusa Maslin -- Nuytsia 12(3): 383 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia proiantha Pedley -- Austrobaileya 5(2): 318 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia prolata Maslin, M.D.Barrett & R.L.Barrett -- Nuytsia 23: 581. 2013 [21 Nov 2013] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia prolifera J.M.Black -- Trans. & Proc. Roy. Soc. South Australia 1920, xliv. 375. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia prominens A.Cunn. ex G.Don -- Gen. Hist. 2: 406. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia prona Noronha -- Verh. Batav. Genootsch. Kunst. v. (1790) Art. iv. 5, nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia propinqua A.Rich. -- Hist. Phys. Cuba, Pl. Vasc. i. 466. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia propinqua Pedley -- Contr. Queensland Herb. 15: 4. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia prorsispinula Stapf -- J. Linn. Soc., Bot. 37: 513. 1906 [1904-1906 publ. 1906] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia prosopoides Moc. & Sessé ex DC. -- Prodr. [A. P. de Candolle] 2: 460. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia prostrata G.Lodd. -- Bot. Cab. 7(4): t. 631. 1822 [Aug 1822] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pruinescens Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 45(4): 296, 298. 1877 [1876 publ. 19 Apr 1877] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pruinescens Kurz var. luchunensis C.Chen & H.Sun -- Acta Bot. Yunnan. 12(3): 260. 1990 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia psammophila E.Pritz. -- Bot. Jahrb. Syst. 35(2-3): 294. 1904 [6 Dec 1904] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pseudoadhaerens Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 554. 1910 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pseudoarabica Blume ex Miq. -- Fl. Ned. Ind. 1(1): 8. 1855 [2 Aug 1855] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pseudoeburnea J.R.Drumm. ex Dunn -- Bull. Misc. Inform. Kew 1922(6): 185. [19 Aug 1922] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pseudofistula Harms -- Bot. Jahrb. Syst. 51(3-4): 363. 1914 [16 Jun 1914] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pseudoglauca Chiov. -- Fl. Somala 2: 191, in obs. 1932 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pseudoglaucophylla Chiov. -- in Stefan. & Paoli, Miss. Somal. Ital. Merid., Relaz. 235. 1916 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pseudointsia Miq. -- Fl. Ned. Ind. 1(1): 12. 1855 [2 Aug 1855] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pseudonigrescens Brenan & J.H.Ross -- Bothalia 11(3): 293. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pseudosocotrana Chiov. -- Fl. Somala 1: 161. 1929 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pseudotrichodes DC. -- Prodr. [A. P. de Candolle] 2: 466. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-

cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pseudowightii Thoth. -- Rheedea 2(1): 73 (1992), nom. nov. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia psilostachya DC. -- Prodr. [A. P. de Candolle] 2: 457. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia psoralea DC. -- Prodr. [A. P. de Candolle] 2: 464. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pteraneura Maslin & J.E.Reid -- Nuytsia 22(4): 251. 2012 [5 Sep 2012] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pteridifolia Benth. -- London J. Bot. 1: 521. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pterigoidea Seem. -- in Verh. Gartenb. (1846) II. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pterocarpa F.Muell. -- J. Proc. Linn. Soc., Bot. 3: 134. 1859 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pterocarpa Bertero ex Colla -- Herb. Pedem. ii. 265 (1834). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pterocarpa Steud. -- Nomencl. Bot. [Steudel] 3. 1821 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pterocaulon Maslin -- Nuytsia 10(2): 165 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pteroclada F.Muell. -- Fragm. (Mueller) 4(24): 3. 1863 [Sep 1863] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pterophylla Hoffmanns. -- Verz. Pfl.-Kult. 202. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pterygocarpa Hochst. ex Benth. -- London J. Bot. 5: 96. 1846 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ptychoclada Maiden & Blakely -- Journ. Roy. Soc. N. S. Wales 1926, lx. 190 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ptychophylla F.Muell. -- J. Proc. Linn. Soc., Bot. 3: 142. 1859 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pubescens Schltdl. -- Linnaea 12: 563. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pubescens R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 5: 467. 1813 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pubifolia Pedley -- Proc. Roy. Soc. Queensland 74: 59. 1964 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pubirhachis Pedley -- Contrib. Queensl. Herb. 15: 15. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia puccioniana Chiov. -- Fl. Somala 1: 164. 1929 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pugioniformis H.L.Wendl. -- Flora 2: 139. 1819 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pulchella R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 5: 464. 1813 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pulchella R.Br. var. reflexa Maslin -- Nuytsia 1(5): 401. 1975 [27 Mar 1975] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pulchella R.Br. var. subsessilis Maslin -- Nuytsia 1(5): 406. 1975 [27 Mar 1975] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pulcherrima Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1061. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pulverulenta A.Cunn. ex Benth. -- London J. Bot. 1: 342. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pulverulenta Schltdl. -- Linnaea 12: 571. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia punctata Desf. -- Tabl. École Bot., ed. 3 (Cat. Pl. Horti Paris.) 300. 1829 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia punctata Humb. & Bonpl. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1084. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia puncticulata Maslin -- Nuytsia 12(3): 384 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pungens Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 134. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia purpurascens Vatke -- Oesterr. Bot. Z. 30: 277. 1880 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia purpurea Bolle -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 6. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia purpurea Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 7. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia purpureapetala F.M.Bailey -- Queensland Agric. J. xv. 780. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia purpusii Brandegee -- Univ. Calif. Publ. Bot. iii. 380 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pusilla Maslin -- Nuytsia 12(3): 386 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pustula Maiden & Blakely -- Proc. Roy. Soc. Queensland 38: 117. 1927 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pycnantha Benth. -- London J. Bot. 1: 351. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pycnocephala Maslin -- Nuytsia 2(5): 281. 1978 [11 Dec 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pycnophylla Benth. -- Fl. Austral. 2: 368. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pycnostachya F.Muell. -- Pl. Vict. ii. 33. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pygmaea Maslin -- Nuytsia 10(1): 99 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pyrifolia DC. -- Mém. Légum. xii. 447. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia qandalensis Thulin -- Nordic J. Bot. 18(5): 513 (1998). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia quadrangularis Link -- Enum. Hort. Berol. Alt. 2: 445. 1822 [Jan-Jun 1822] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia quadricostata Britton -- Bull. Torrey Bot. Club 1921, xlviii. 332 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia quadriglandulosa Mart. -- Flora 20(2, Beibl.): 110. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia quadrilateralis DC. -- Prodr. [A. P. de Candolle] 2: 451. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia quadrilateralis Decne. -- Herb. Tim. 177. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia quadrimarginea F.Muell. -- Fragm. (Mueller) 10(82): 31. 1876 [Mar 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia quadrisulcata F.Muell. -- Fragm. (Mueller) 3(22): 127. 1863 [Mar 1863] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia quinquenervia Maslin -- Nuytsia 12(3): 387 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia quintanilhae Torre -- Bol. Soc. Brot. sér. 2, 36: 1. 1962 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia quisumbingii Merr. -- Philipp. J. Sci. 82: 326. 1954 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia quornensis J.M.Black -- Trans. Roy. Soc. South Australia lxxiii. 6 (1949). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia racospermoides Pedley -- Austrobaileya 3(2): 216 (1990), nom. nov. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia raddiana Savi -- Sopra Alc. Acac. Egiz. 1. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ramiflora Domin -- Biblioth. Bot. lxxxix. 260 (1926). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ramosissima Benth. -- London J. Bot. 1: 356, ex parte. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ramosissima Mart. ex Colla -- Herb. Pedem. ii. 268 (1834). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ramosissima Benth. -- London J. Bot. 1: 356, ex parte. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia recurva Benth. -- London J. Bot. 1: 519. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia redacta J.H.Ross -- Bothalia 11(3): 231. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia redolens Maslin -- Nuytsia 1 (4): 327. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia rehmanniana Schinz -- Bull. Herb. Boissier vi. 525. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia reniformis Benth. -- Hooker's Icon. Pl. 12: t. 1165. 1873 [Dec 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia resinimarginea W.Fitzg. -- J. Western Australia Nat. Hist. Soc. 1: 15. 1904 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia resinocostata Pedley -- Contr. Queensland Herb. 15: 1. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia resinosa R.S.Cowan & Maslin -- Nuytsia 12(3): 433 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia restiacea Benth. -- London J. Bot. 1: 323. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia reticulata Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1056. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia retinens T.R.Sim -- Forest Fl. Port. E. Afr. 57 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia retinodes Schltdl. -- Linnaea 20: 664. 1847 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia retivenea F.Muell. -- Fragm. (Mueller) 3(22): 128. 1863 [Mar 1863] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia revoluta Kunth -- Mimos. Humb. 84. I. 26. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia rhamphophylla Maslin -- Nuytsia 12(3): 389 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia rhigiophylla F.Muell. ex Benth. -- Linnaea 26: 611. 1855 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia roemeriana Scheele -- Linnaea 21: 456. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia rostellifera Benth. -- London J. Bot. 1: 356. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia rostellifera Seem. -- Eingef. Acac. t. 2. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia rostrata Humb. & Bonpl. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1054 (err. typ. 1060). 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia rostrata T.R.Sim -- Forest Fl. Port. E. Afr. 55 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia rostriformis Maslin & D.J.Murphy -- Muelleria 27(2): 209 (-212; figs. 15, 16A). 2009 [28 Jul 2009]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia rothii F.M.Bailey & C.T.White -- Proc. Roy. Soc. Queensland 47: 57, descr. ampl. 1936 [1935 publ. 1936] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia rothii F.M.Bailey -- Queensland Agric. J. vi. 39. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia rotundata Benth. -- Trans. Linn. Soc. London 30(3): 521. 1875 [10 Apr 1875] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia rotundifolia Hook. -- Bot. Mag. 69: t. 4041. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia rovumae Oliv. -- Fl. Trop. Afr. [Oliver et al.] 2: 353. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia roxburghii Kostel. -- Allg. Med.-Pharm. Fl. 4: 1367. 1835 [Jan-Oct 1835] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia roxburghii Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 276. 1834 [10 Oct 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia roycei Maslin -- Nuytsia 2(3): 150. 1977 [4 Apr 1977] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia rubescens M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles x. II. (1843) 315. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia rubida A.Cunn. -- Geogr. Mem. New South Wales [Field] 344. 1825 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia rubiginosa Colla -- Herb. Pedem. ii. 268 (1834). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia rubricaulis Pedley -- Austrobaileya 7(2): 354 (-356; fig. 5). 2006 [4 Dec 2006]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia rubricola Pedley -- Austrobaileya 5(2): 309 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ruddiae D.H.Janzen -- Smithsonian Contr. Bot. 13: 34. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia rufa Hassk. -- Cat. Hort. Bot. Bogor. (Hasskarl) 290, adnot. 1844 [Oct 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia rufobrunnea N.E.Br. -- Bull. Misc. Inform. Kew 1909(3): 107. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia rugata Buch.-Ham. ex Wall. -- Numer. List [Wallich] n. 5251. 1832 [1831-32] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia runciformis A.Cunn. ex G.Don -- Gen. Hist. 2: 404. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia rupestris Stocks ex Boiss. -- Fl. Orient. [Boissier] 2: 638. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia rupicola F.Muell. ex Benth. -- Linnaea 26: 610. 1855 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ruppii Maiden & Betche -- Proc. Linn. Soc. New South Wales 1912, xxxvii. 244. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia rurrenabaqueana Rusby -- Mem. New York Bot. Gard. vii. 255 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ruscifolia A.Cunn. ex G.Don -- Gen. Hist. 2: 407. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia russelliana (Britton & Rose) Lundell -- Contr. Univ. Michigan Herb. No. 4 (Stud. Trop. Am. Pl. I.) 7 (1940). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia rutifolia Link -- Enum. Hort. Berol. Alt. 2: 444. 1822 [Jan-Jun 1822] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia rutifolia Aiton ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 8. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ryaniana Maslin -- Nuytsia 8(2): 300 (1992). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia scabra Benth. -- Linnaea 26: 605. 1855 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia scalena Maslin -- Nuytsia 12(3): 396 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia scalpelliformis Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 2(2-3): 200. 1848 [2-5 Aug 1848] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia scandens Willd. -- Enum. Pl. [Willdenow] 2: 1057. 1809 [Jun 1809] ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia scandens Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1057. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia scandens Benth. -- London J. Bot. 1: 517. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia scapuliformis A.Cunn. -- in G. Don, Gen. Syst. ii. 405. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia schaffneri (S.Watson) F.J.Herm. -- J. Wash. Acad. Sci. xxxviii. 236 (1948). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia schinoides Benth. -- London J. Bot. 1: 382. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia schlechteri Harms -- Bot. Jahrb. Syst. 51(3-4): 367. 1914 [16 Jun 1914] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia schliebenii Harms -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 507. 1935 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia schweinfurthii Brenan & Exell -- Bol. Soc. Brot. sér. 2, 31: 128. 1957 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia scleroclada Maslin -- Nuytsia 10(2): 196 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sclerophylla Lindl. -- Three Exped. Australia [Mitchell] 2: 138, in adnot. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia scopulorum Pedley -- Austrobaileya 5(2): 319 (1999), as 'scopularum'. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia seclusa M.W.McDonald -- Austral. Syst. Bot. 16(2): 152 (2003). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sedifolia Maiden & Blakely -- J. Roy. Soc. Western Australia 13: 3. 1927 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sedifolia Maiden & Blakely subsp. pulvinata Maslin -- Nuytsia 12(3): 398 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sekhukhuniensis P.J.H.Hurter -- Bothalia 34(2): 109 (-112; fig. 7). 2004

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia selloi Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 137. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia semiaurea Maiden -- J. Roy. Soc. Western Australia xiii. 17 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia semicordata Roxb. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 8. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia semirigida Maiden & Blakely -- Proc. Roy. Soc. Queensland 38: 116. 1927 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia semitrullata Maslin -- Nuytsia 2(5): 282. 1978 [11 Dec 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia senegal (L.) Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1077. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sentis F.Muell. -- Pl. Victoria 2: 18. 1863 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sericata Aiton ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 8. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sericata A.Cunn. ex Benth. -- London J. Bot. 1: 380. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sericocarpa Rose -- Contr. U.S. Natl. Herb. viii. 300 (1905). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sericocephala Fenzl -- Flora 27(1): 312. 1844 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sericoflora Pedley -- Contr. Queensland Herb. 15: 16. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sericophylla F.Muell. -- J. Proc. Linn. Soc., Bot. 3: 122 (1859). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia serpentinicola (Maslin) Pedley -- Austrobaileya 7(2): 381. 2006 [4 Dec 2006]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia serra Benth. -- London J. Bot. 1: 519. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sertiformis A.Cunn. -- Bot. Mag. 62: sub t. 3394. 1835 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sesquijuga Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 4: 309. 1929 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sessiliceps F.Muell. -- Australas. Chem. Druggist (Jul 1882). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sessilis Benth. -- London J. Bot. 1: 336. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia setigera A.Cunn. -- Icon. Pl. 2: t. 166. 1837 [7 Oct-8 Nov 1837] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia setigera Hook. -- Icon. Pl. 4: t. 316, non A. setigera A. Cunn., Icon. Pl. 2: t. 166. 1837. 1840 [May-Dec 1840] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia shuttleworthii Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 7. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sibilans Maslin -- Nuytsia 4(3): 402 (1983). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sibirica S.Moore -- J. Linn. Soc., Bot. 34: 189. 1899 [1898-1900 publ. 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sieberiana Scheele -- Linnaea 17: 337. 1844 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sieberiana DC. -- Prodr. [A. P. de Candolle] 2: 463. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia siliquastrum Lag. -- Gen. Sp. Pl. [Lagasca] 16. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia silvestris Tindale -- Vict. Naturalist 73: 162. 1957 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia similis Zoll. & Moritzi -- Natuur- Geneesk. Arch. Ned.-Indië iii. (1846) 81. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia smithiana Roxb. ex Wall. -- Numer. List [Wallich] n. 5287. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia solandri Benth. -- Fl. Austral. 2: 406. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia solandri Benth. subsp. kajewskii Pedley -- Contr. Queensland Herb. 18: 21. 1975 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia somnians Sterler ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 8. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia songwensis Harms -- Bot. Jahrb. Syst. 30(3-4): 317. 1901 [19 Nov 1901] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sonorensis Rose -- Contr. U.S. Natl. Herb. viii. 31. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sophorae R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 5: 462. 1813 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sorophylla E.Pritz. -- Bot. Jahrb. Syst. 35(2-3): 296. 1904 [6 Dec 1904] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sororia Standl. -- Contr. U.S. Natl. Herb. xx. 186 (1919). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sousae L.Rico -- Brittonia 39(1): 130 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sowdenii Maiden -- Journ. Roy. Soc. N. S. Wales 1919, liii. 180. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia spadicigera Cham. & Schltdl. -- Linnaea 5: 594. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia spania Pedley -- Austrobaileya 1(2): 140. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sparsiflora Maiden -- J. & Proc. Roy. Soc. New South Wales 1920, liv. 221. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia spathulata Tausch -- Flora 19(2): 420. 1836 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia spathulata F.Muell. ex Benth. -- Fl. Austral. 2: 356. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia spathulifolia Maslin -- Nuytsia 2(4): 213, nom. nov. 1978 [7 Feb 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia speciosa (Jacq.) Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1066. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia speckii R.S.Cowan & Maslin -- Nuytsia 12(3): 465 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia spectabilis A.Cunn. ex Benth. -- London J. Bot. 1: 383. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia spegazziniana Kuhlm. -- Arch. Jard. Bot. Rio de Janeiro iv. 355 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sphacelata Benth. -- London J. Bot. 1: 338. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sphacelata Benth. subsp. recurva Maslin -- Nuytsia 12(3): 401 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sphacelata Benth. subsp. verticillata Maslin -- Nuytsia 12(3): 402 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sphaerocephala Cham. & Schltdl. -- Linnaea 5: 594. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sphenophylla Maslin -- Nuytsia 12(3): 403 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia spilleriana J.E.Br. -- Forest Fl. S. Australia 7: t. 31. 1886 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia spinescens Benth. -- London J. Bot. 1: 323. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia spinii Balb. -- in Spin. Cat. Suppl. (1823) 8. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia spinosa E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) i. 170. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia spinosa Marloth & Engl. -- Bot. Jahrb. Syst. 10(1-2): 20. 1888 [6 Jul 1888] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia spinosissima Benth. -- Linnaea 26: 621. 1855 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia spinulosa Sweet ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 8. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia spirocarpa Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 239. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia spirocarpoides Engl. -- Bot. Jahrb. Syst. 10(1-2): 23. 1888 [6 Jul 1888] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia spirorbis Labill. -- Sert. Austro-Caledon. 69, t. 69. 1825 [29-31 Oct 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia spirorbis Labill. subsp. solandri (Benth.) Pedley -- Austrobaileya 3(2): 216 (1990):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia splendens Maslin & C.P.Elliott -- Nuytsia 16(1): 82 (-86, fig. 1). 2006 [20 Dec 2006]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia spodiosperma F.Muell. -- Trans. Linn. Soc. N. S. Wales. Ser. II, iii. (Jan. 1888) 164. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia spondylophylla F.Muell. -- Fragm. (Mueller) 8(70): 243. 1874 [Oct 1874] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia spongolitica R.S.Cowan & Maslin -- Nuytsia 7(2): 195 (1990). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia spooneri O'Leary -- J. Adelaide Bot. Gard. 20: 11. 2002 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sporadica N.G.Walsh -- Muelleria 19: 3 (-6; fig. 1c-d). 2004

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sprengelii G.Don -- Gen. Hist. 2: 410. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sprengelii Hook. & Arn. -- Bot. Misc. 3: 205. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia squamata Lindl. -- Sketch Veg. Swan R. 15. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia squamata C.Morren -- Ann. Soc. Roy. Agric. Gand iii. (1847) 209. t. 134. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia squarrosa Mart. ex Benth. -- London J. Bot. 3: 104. 1844 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia standleyi Saff. -- J. Wash. Acad. Sci. 1914, iv. 367. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia stanleyi Maslin -- Nuytsia 17: 232 (-236; fig. 2). 2007 [5 Dec 2007]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia startii A.R.Chapm. & Maslin -- Nuytsia 8(2): 275 (1992). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia steedmanii Maiden & Blakely -- J. Roy. Soc. Western Australia 13: 16. 1927 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia steedmanii Maiden & Blakely subsp. borealis Maslin -- Nuytsia 18: 164 (-169; fig. 7). 2008 [21 Aug 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia stefaninii Chiov. -- Ann. Bot. (Rome) 13: 395. 1915 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia stellata Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1078. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia stellaticeps Kodela, Tindale & D.A.Keith -- Nuytsia 13(3): 483 (2001). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia stenocarpa Malme -- Ark. Bot. 23A(13): 46. 1931 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia stenocarpa F.Muell. -- Fragm. (Mueller) 4(24): 9. 1863; et 4(Addit.): 185. 1864. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia stenocarpa Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 238. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia stenophylla A.Cunn. ex Benth. -- London J. Bot. 1: 366. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia stenoptera Benth. -- London J. Bot. 1: 325. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia stenostachya Desv. ex Ham. -- Prodr. Pl. Ind. Occid. [Hamilton] 59. 1825 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia stephaniana Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1088. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia stereophylla Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 2(2-3): 203. 1848 [2-5 Aug 1848] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia stereophylla Meisn. var. cylindrata R.S.Cowan & Maslin -- Nuytsia 10(1): 57 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-

cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia stictophylla Court ex Maslin & D.J.Murphy -- Muelleria 27(2): 213 (-216, 212; figs. 16B, 17). 2009 [28 Jul 2009]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia stigmatophylla A.Cunn. ex Benth. -- London J. Bot. 1: 377. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia stipellata Schltdl. -- Linnaea 12: 574. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia stipulacea Royle -- Ill. Bot. Himal. Mts. [Royle] 6: 183. 1835 [Apr 1835] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia stipulata DC. -- Prodr. [A. P. de Candolle] 2: 469. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia stipuligera F.Muell. -- J. Proc. Linn. Soc., Bot. 3: 144. 1859 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia stipuligera F.Muell. subsp. glabrifolia (Maiden & Blakely) Pedley -- Austrobaileya 3(2): 216 (1990):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia stipulosa F.Muell. -- J. Proc. Linn. Soc., Bot. 3: 119. 1859 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia stolonifera Burch. -- Trav. S. Africa ii. 241. 1824 [Jan-Jun 1824] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia stolonifera Burch. var. chobiensis O.B.Mill. -- J. S. African Bot. 18: 25. 1952

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia stowardii Maiden -- Journ. Roy. Soc. N. S. Wales 1917, li. 269. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia striata Humb. & Bonpl. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1089. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia striatifolia Pedley -- Austrobaileya 1(2): 141. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia striatula Benth. -- London J. Bot. 1: 336. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia stricta (Andrews) Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1052. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L.

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia strigosa Lindl. -- in Mitch. Three Exped. ii. 185. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia strigosa Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 137. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia strigosa Link -- Enum. Hort. Berol. Alt. 2: 444. 1822 [Jan-Jun 1822] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia strigulosa Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 8. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia strombulifera (Lam.) Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1055. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia strongylophylla F.Muell. -- Fragm. (Mueller) 8(69): 226. 1874 [Sep 1874] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia stuartiana F.Muell. ex Benth. -- Linnaea 26: 609. 1855 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia stuhlmannii Taub. -- Pflanzenw. Ost-Afrikas C. (1895) 194. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia suaresensis Baill. -- Bull. Mens. Soc. Linn. Paris i. (1883) 363. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia suaveolens Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1050. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia suaveolens Willd. subsp. grampianensis D.A.Morrison & A.J.Rupp -- Austral. Syst. Bot. 8(6): 1025 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia suaveolens Willd. subsp. montana D.A.Morrison & A.J.Rupp -- Austral. Syst. Bot. 8(6): 1025 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia suaveolens Willd. subsp. myallensis D.A.Morrison & A.J.Rupp -- Austral. Syst. Bot. 8(6): 1024 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia suaveolens Willd. subsp. prostrata D.A.Morrison & A.J.Rupp -- Austral. Syst. Bot. 8(6): 1024 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia subalata Vatke -- Oesterr. Bot. Z. 30: 276. 1880 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia subangularis Maiden -- J. Roy. Soc. Western Australia xiii. 21 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia subangulata Rose -- Contr. U.S. Natl. Herb. v. 194. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia subbinervia Meisn. ex Lehm. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 16. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia subcaerulea Lindl. -- Bot. Reg. 13: t. 1075. 1827 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia subdimidiata Splitg. -- Hoev. & De Vriese, Tijdschr. ix. (1842) 112. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia suberosa A.Cunn. ex Benth. -- London J. Bot. 1: 499. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia subfalcata Meisn. -- Bot. Zeitung (Berlin) 13: 11. 1855 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia subflexuosa Maiden -- J. & Proc. Roy. Soc. New South Wales 1919, liii. 178. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia subflexuosa Maiden subsp. capillata R.S.Cowan & Maslin -- Nuytsia 12(3): 443 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia subglauca Maiden -- J. Roy. Soc. Western Australia xiii. 14 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia subinermis Berr. ex DC. -- Prodr. [A. P. de Candolle] 2: 463. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sublanata Benth. -- Enum. Pl. [Endlicher] 42. 1837 [Apr 1837] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia subpaniculata Hoehne -- in Rev. Mus. Paulista. x. 653 (1918). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia subporosa F.Muell. -- Fragm. (Mueller) 4(24): 5. 1863 [Sep 1863] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia subracemosa Maslin -- Nuytsia 1(5): 446. 1975 [27 Mar 1975] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia subretusa Maiden -- J. Roy. Soc. Western Australia xiii. 11 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia subrigida Maslin -- Nuytsia 10(2): 198 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia subrotata Domin -- Biblioth. Bot. lxxxix. 265 (1926). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia subsessilis A.R.Chapm. & Maslin -- Nuytsia 12(3): 490 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia subternata F.Muell. -- J. Proc. Linn. Soc., Bot. 3: 124. 1859 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia subtessarogona Tindale & Maslin -- Nuytsia 2(2): 88. 1976 [25 May 1976] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia subtilifolia Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 268. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia subtilinervis F.Muell. -- Fragm. (Mueller) 4(24): 8. 1863 [Sep 1863] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia subtilis Hoffmanns. -- Verz. Pfl.-Kult. Nachtr. 2: 43. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia subtomentosa De Wild. -- Pl. Bequaert. iii. 67 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia subtortuosa Shafer -- N. Amer. Trees 524 (1908). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia subulata Bonpl. -- Jard. Malmaison 110. t. 45. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia suffrutescens Rose -- Contr. U.S. Natl. Herb. xii. 409 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sulcata R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 5: 460. 1813 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sulcipes Sieber ex G.Don -- Gen. Hist. 2: 419. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sulitii I.C.Nielsen -- Opera Bot. 81: 24 (1985). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sultani Chiov. -- Fl. Somala 1: 162. 1929 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia suma Kurz ex Brandis -- For. Fl. 187. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia suma (Roxb.) Buch.-Ham. ex Voigt -- Hort. Suburb. Calcutt. 260. 1845 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia suma Buch.-Ham. ex Wall. -- Numer. List [Wallich] sub n. 5227. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sundra Roxb. -- Numer. List [Wallich] n. 5227. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sundra DC. -- Prodr. [A. P. de Candolle] 2: 458. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sutherlandii F.Muell. -- Iconogr. Austral. Acacia 12: t. 8. 1888 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia swazica Burtt Davy -- Bull. Misc. Inform. Kew 1922(10): 332. [28 Dec 1922] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia symonii Whibley -- J. Adelaide Bot. Gard. 2(2): 167. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia synantha Maslin, M.D.Barrett & R.L.Barrett -- Nuytsia 23: 562. 2013 [21 Nov 2013] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia synchronicia Maslin -- Nuytsia 8(2): 302 (1992). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia synoria Maslin -- Nuytsia 17: 236 (-239; fig. 3). 2007 [5 Dec 2007]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tabula Molyneux & Forrester -- Muelleria 26(1): 55 (fig. 1). 2008 [15 Jan 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia taitensis Vatke -- Oesterr. Bot. Z. 30: 278. 1880 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tamarindifolia Griseb. -- Cat. Pl. Cub. [Grisebach] 82. 1866 [May-Aug 1866] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tamarindifolia Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1092. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tamariscifolia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 149, sphalm. 1841 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tamariscina Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1062. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tamminensis E.Pritz. -- Bot. Jahrb. Syst. 35(2-3): 290. 1904 [6 Dec 1904] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tanganyikensis Brenan -- Kew Bull. 11(2): 195. 1956 [18 Oct 1956] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tanjorensis S.Ragupathy, Thoth. & A.Mahad. -- J. Econ. Taxon. Bot. 14(3): 751 (1990). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tanumbirinensis Maiden -- Ewart & Davies, Fl. N. Terr. 338 (1917). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tarculensis J.M.Black -- Trans. & Proc. Roy. Soc. South Australia 1912, xxxvi. 171. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tavaresorum Rizzini -- Leandra 3-4(4-5): 13. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tawitawiensis I.C.Nielsen -- Opera Bot. 81: 22 (1985). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia taxifolia Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1050. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia taxifolia G.Lodd. -- Bot. Cab. 13(3): t. 1225. 1827 [Jul 1827] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia taxofolia A.Cunn. -- Geogr. Mem. New South Wales [Field] 344. 1825 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tayloriana F.Muell. -- S. Sci. Rec. (July 1882). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia taylorii Brenan & Exell -- Bol. Soc. Brot. sér. 2, 31: 139. 1957 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia teitensis Taub. -- Pflanzenw. Ost-Afrikas A (1895) 49 nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia telensis Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 4: 308. 1929 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia telmica A.R.Chapm. & Maslin -- Nuytsia 8(2): 277 (1992). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tenax Marloth -- Bot. Jahrb. Syst. 8(4): 254. 1887 [22 Apr 1887] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tenerrima Miq. -- Fl. Ned. Ind. i. 14. t. 1. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia teniana Harms -- Repert. Spec. Nov. Regni Veg. 17: 133. 1921 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tenuiflora Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1088. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tenuifolia Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1091. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tenuifolia F.Muell. -- in Trans. Phil. Soc. Vict. i. (1855) 37. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tenuifolia F.Muell. var. producta J.W.Grimes -- Brittonia 44(2): 267 (1992). [19 Jun 1992] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tenuinervis Pedley -- Austrobaileya 1(2): 142. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tenuior Maiden -- J. & Proc. Roy. Soc. New South Wales 1919, liii. 186. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tenuis (Craib) Kosterm. -- in Bull. Org. Sci. Res. Indonesia No. 20, 69 (1954). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tenuispica Maslin -- Nuytsia 4(3): 376 (1983). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tenuispina I.Verd. -- Bothalia vi. 156 (1951). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tenuissima F.Muell. ex Benth. -- J. Proc. Linn. Soc., Bot. 3: 135. 1859 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tephrina Pedley -- Austrobaileya 1(4): 342 (1981). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tephrodermis Brenan -- Kew Bull. 32(3): 549. 1978 [19 Apr 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tephroloba A.Gray -- Smithsonian Contr. Knowl. 3(5): 65. 1852 [1 Mar 1852] ; Plantae Wrightianae (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tephrophylla Thulin -- Nordic J. Bot. 18(5): 515 (1998). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tepicana Saff. -- J. Wash. Acad. Sci. 1914, iv. 366. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tequilana S.Watson -- Proc. Amer. Acad. Arts xxii. (1887) 409. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia teretifolia Benth. -- London J. Bot. 1: 326. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia terminalis J.F.Macbr. -- Contr. Gray Herb. 59: 7. 1919 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tetanophylla Maslin -- Nuytsia 2(3): 157, nom. nov. 1977 [4 Apr 1977] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tetragona Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1069. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tetragonocarpa Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 4. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tetragonophylla F.Muell. -- J. Proc. Linn. Soc., Bot. 3: 121. 1859 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tetraneura Maslin & A.R.Chapm. -- Nuytsia 12(3): 483 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tetraptera Maslin -- Nuytsia 12(3): 405 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia texensis Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(3): 404. 1840 [Jun 1840] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia thailandica I.C.Nielsen -- Adansonia sér. 2, 19(3): 356. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia thegonocarpa A.Cunn. ex Sweet -- Hort. Brit. [Sweet], ed. 3. 198, sphalm. 1839 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia thomsonii Maslin & M.W.McDonald -- Nuytsia 10(3): 444 (1996). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia thozetiana F.Muell. -- Fragm. (Mueller) 4(24): 3. 1863 [Sep 1863] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tindaleae Pedley -- Austrobaileya 1(3): 248. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tomentilla Zipp. ex Span. -- Linnaea 15: 199. 1841 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia torticarpa C.A.Gardner ex R.S.Cowan & Maslin -- Nuytsia 7(2): 217 (1990). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia triacantha Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 244. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia trichandra Zucc. -- Pl. Nov. Fasc. ii. 41. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia trichodes Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1063. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia trichopetala Drake -- Hist. Phys. Madagascar i. 70. 1903 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia trichophylloides Macfad. -- Fl. Jamaica [Macfadyen] 1: 320. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia trigona A.DC. -- Not. viii. Pl. Rar. Jard. Gen. 20. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia trigonocarpa A.Cunn. ex Loudon -- Hort. Brit. [Loudon] 407. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia trigonophylla Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 2(2-3): 199. 1848 [2-5 Aug 1848] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia trijuga Rizzini -- Rodriguésia 28(41): 166. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia trinalis R.S.Cowan & Maslin -- Nuytsia 12(3): 444 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia trinervata Sieber ex DC. -- Prodr. [A. P. de Candolle] 2: 451. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia trinervis (Pers.) Desv. -- J. Bot. Agric. 3: 70. 1814 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia trineura F.Muell. -- Fragm. (Mueller) 4(24): 5. 1863 [Sep 1863] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia triptera Benth. -- London J. Bot. 1: 325. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia triptycha F.Muell. ex Benth. -- Fl. Austral. 2: 337. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia triquetra Benth. -- London J. Bot. 1: 358. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia trisperma Mart. -- Herb. Fl. Bras. 108. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia trispinosa Stokes -- Bot. Mat. Med. iii. 168. 1812 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia trissoneura F.Muell. -- Fragm. (Mueller) 4(24): 6. 1863 [Sep 1863] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tristis Graham -- Bot. Mag. 62: t. 3420. 1835 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tristis Welw. ex Oliv. -- Fl. Trop. Afr. [Oliver et al.] 2: 349. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tropica (Maiden & Blakely) Tindale -- Contr. New South Wales Natl. Herb. 4(5): 273. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia truculenta Maslin -- Nuytsia 12(3): 407 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia trulliformis R.S.Cowan & Maslin -- Nuytsia 12(3): 446 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia truncata hort. ex Hoffmanns. -- Pfl. Verz. 34. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tuberculata Maslin -- Nuytsia 12(3): 408 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tuberosa Sterler -- Hort. Nymph. ex Steud. Nom. ed. II. i. 8. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tubulifera Benth. -- London J. Bot. 1: 520. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tucumanensis Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 135. 1874 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tumida F.Muell. ex Benth. -- Fl. Austral. 2: 409 (1864). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tumida F.Muell. ex Benth. var. extenta M.W.McDonald -- Austral. Syst. Bot. 16(2): 158 (2003). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tumida F.Muell. ex Benth. var. kulparn M.W.McDonald -- Austral. Syst. Bot. 16(2): 160 (2003). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tumida F.Muell. ex Benth. var. pilbarensis M.W.McDonald -- Austral. Syst. Bot. 16(2): 162 (2003). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia turbata Pedley -- Austrobaileya 6(2): 180 (2002). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia turnbulliana Brenan -- Kew Bull. 12(3): 370. 1958 [1957 publ. 17 Jan 1958] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tuundra Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 8, sphalm. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tysonii Luehm. -- in Vict. Natural. xiii. 112. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ulicifolia (Salisb.) Court -- Vict. Naturalist 73: 173. 1957 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ulicifolia (Salisb.) Court var. brownei (Poir.) Pedley -- Austrobaileya 1(3): 239. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ulicina Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 2(2-3): 202. 1848 [2-5 Aug 1848] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia umbellifera Kunth -- Mimos. Humb. 100. t. 13. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia undosa R.S.Cowan & Maslin -- Nuytsia 10(2): 220 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia undulata Willd. -- Enum. Pl. Suppl. [Willdenow] 68. 1814 [Jul-Dec 1814] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia unguicula R.S.Cowan & Maslin -- Nuytsia 7(2): 218 (1990). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia unifissilis Court -- Nuytsia 2(4): 173. 1978 [7 Feb 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia uniglandulosa Seem. & J.A.Schmidt -- Flora 27(no. 29): 495. 1844 [7 Aug 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia unijuga Rose -- Contr. U.S. Natl. Herb. viii. 32. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia unispinosa Chiov. -- Fl. Somala 1: 169. 1929 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia urophylla Benth. ex Lindl. -- Edwards's Bot. Reg. 27(Misc.): 24. 1841 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia usambarensis Taub. -- Pflanzenw. Ost-Afrikas C. (1895) 195. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia usumacintensis Lundell -- Contr. Univ. Michigan Herb. No. 4 (Stud. Trop. Am. Pl. I.) 8 (1940). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia vaga Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1066. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia valenzuelana A.Rich. -- Hist. Phys. Cuba, Pl. Vasc. 462. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia valida Tindale & Kodela -- Austral. Syst. Bot. 9(3): 307 (1996). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia validinervia Maiden -- J. Roy. Soc. Western Australia xiii. 15 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia van-meelii G.C.C.Gilbert & Boutique -- Bull. Jard. Bot. État Bruxelles 22: 177. 1952 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia varia Maslin -- Nuytsia 1(5): 456. 1975 [27 Mar 1975] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia varia Maslin var. affinis Maslin -- Nuytsia 1(5): 461. 1975 [27 Mar 1975] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia varia Maslin var. crassinervis Maslin -- Nuytsia 1(5): 459. 1975 [27 Mar 1975] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia varia Maslin var. parviflora (Benth.) Maslin -- Nuytsia 1(5): 462. 1975 [27 Mar 1975] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia varians Benth. -- J. Exped. Trop. Australia [Mitchell] 132. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia vassalii Maslin -- Nuytsia 2(4): 215. 1978 [7 Feb 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia velutina Bertol. -- Pl. Nov. Hort. Bonon. ii. 13. t. 4. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia velutina DC. -- Prodr. [A. P. de Candolle] 2: 459. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia venosa Hochst. ex Benth. -- London J. Bot. 5: 98. 1846 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia venulosa Benth. -- London J. Bot. 5: 366. 1846 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia venusta Regel & Körn. -- Index Seminum [St.Petersburg (Petropolitanus)] (1858) 53. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia venusta Willd. -- Enum. Pl. [Willdenow] 2: 1052. 1809 [Jun 1809] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia vera Garsault -- Fig. Pl. Med. 1: t. 95. 1764 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia vera Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1085. 1806 [Apr 1806] ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia veracruzensis Schenck -- Repert. Spec. Nov. Regni Veg. 12: 362. 1913 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia verek Guill. & Perr. -- Fl. Seneg. Tent. 1(7): 245, t. 56. 1832 [22 Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia verheijenii I.C.Nielsen -- Opera Bot. 81: 16 (1985). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia vermoesenii De Wild. -- Pl. Bequaert. iii. 68 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia verniciflua A.Cunn. -- Geogr. Mem. New South Wales [Field] 344. 1825 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia veronica Maslin -- Nuytsia 7(1): 43 (1989). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia verricula R.S.Cowan & Maslin -- Nuytsia 7(2): 197 (1990). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia verrucifera Harms -- Kunene-Sambesi-Exped. [Warburg] 17. 1903 [May 1903] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia verticillata (L'Hér.) Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1049. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia verticillata Sieber ex Benth. -- Fl. Austral. 2: 332. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia verticillata (L'Hér.) Willd. var. cephalantha F.Muell. -- J. Proc. Linn. Soc., Bot. 3: 121. 1859 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia verticillata (L'Hér.) Willd. subsp. cephalantha (F.Muell.) Court -- Fl. Australia 11B: 492. 2001 [9 Jul 2001] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia verticillata (L'Hér.) Willd. subsp. ovoidea (Benth.) Court -- Fl. Australia 11B: 492. 2001 [9 Jul 2001] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia verticillata (L'Hér.) Willd. subsp. ruscifolia (A.Cunn. ex G.Don) Court -- Fl. Australia 11B: 492. 2001 [9 Jul 2001] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and

Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia verugera Schweinf. -- Linnaea 35: 340, t. 9, 10. 1867 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia vespertina Macfad. -- Fl. Jamaica [Macfadyen] 1: 318. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia vestita Ker Gawl. -- Bot. Reg. 9: t. 698. 1823 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia viarum Allem. ex Ten. -- Cat. Ort. Napol. 77. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia vicioides Ferr. & Galin. -- Voy. Abyss. iii. 119. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia victoriae Benth. -- J. Exped. Trop. Australia [Mitchell] 333. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia victoriae Benth. subsp. arida Pedley -- Austrobaileya 1(3): 271. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia victoriae Benth. subsp. fasciaria Ariati -- Austral. Syst. Bot. 20(1): 61. 2007 [Feb 2007]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia vietnamensis I.C.Nielsen -- Adansonia sér. 2, 19(3): 360. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera

longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia viguieri Villiers & Du Puy -- Legum. Madagascar [J.M. Bosser et al.] 242. 2002 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia vilhelmii Domin -- Biblioth. Bot. lxxxix. 266 (1926). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia villaregalis McVaugh -- Fl. Novo-Galiciana 5: 141 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia villosa (Sw.) Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1067. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia viminalis Aiton ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 8. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia viminea Dietr. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 9. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia vincentii R.S.Cowan & Maslin -- Nuytsia 7(2): 207 (1990). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia vincentis Griseb. -- Fl. Brit. W.I. [Grisebach] 222. 1860 [late 1860] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia virchowiana Vatke & Hildeb. -- Oesterr. Bot. Z. 30: 275. 1880 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia virescens DC. -- Cat. Pl. Horti Monsp. 74. 1813 [Feb-Mar 1813] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia virgata G.Lodd. -- Bot. Cab. 13(5): t. 1246. 1827 [Sep 1827] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia virgata Gaertn. -- Fruct. Sem. Pl. ii. 317. I. 148. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia virgata Raf. -- Fl. Ludov. 136. 1817 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia virgultosa Vahl ex Walp. -- Repert. Bot. Syst. (Walpers) i. 929. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia viridiflora Kunth -- Mimos. Humb. 81. I. 25. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia viridiflora Tweed. ex Benth. -- London J. Bot. 3: 98. 1844 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia viridiramis Burch. -- Trav. S. Africa i. 300. 1822 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia viridis Baill. -- Bull. Mens. Soc. Linn. Paris i. (1883) 363. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia viscidula A.Cunn. ex Benth. -- London J. Bot. 1: 363. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia viscidula Benth. -- in Maund, Botanist iv. I. 179. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia visciflua F.Muell. -- Pl. Vict. ii. 24. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia viscifolia Maiden & Blakely -- J. Roy. Soc. Western Australia 13: 7. 1927 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia visco Lorentz ex Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 135, 279. 1879 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia viscosa Schrad. ex H.L.Wendl. -- Comm. Acac. Aphyll. 30, t. 7. 1820 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia visite Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 135. 1874 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia visneoides Colla -- Linnaea 4(Lit.): 56. 1829 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia vittata R.S.Cowan & Maslin -- Nuytsia 12(3): 448 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia vogeliana Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 9. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia volkii Suess. -- Mitt. Bot. Staatssamml. München Heft 11, 40 (1954). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia volubilis F.Muell. -- Fragm. (Mueller) 10(86): 98. 1877 [Feb 1877] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia vomeriformis A.Cunn. ex Benth. -- London J. Bot. 1: 332. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia vulcanica Korth. -- Hort. Bogor. ex Flora xxx. (1847) 705. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia wallichiana DC. -- Prodr. [A. P. de Candolle] 2: 458. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia walteri Maiden & Blakely -- Journ. Roy. Soc. N. S. Wales 1926, lx. 184 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia walteri Suess. -- Mitt. Bot. Staatssamml. München Heft 8, 333 (1953). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia walwalensis Gilliland -- Kew Bull. 6(1): 140. 1951 [17 May 1951] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia wanyu Tindale -- Contr. New South Wales Natl. Herb. 4(5): 270. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia wardellii Tindale -- Contr. New South Wales Natl. Herb. 4: 139. 1970 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia warramaba Maslin -- Nuytsia 4(1): 108 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia wattsiana F.Muell. ex Benth. -- Fl. Austral. 2: 374. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia webbii Pedley -- Austrobaileya 7(2): 352 (-354; fig. 4). 2006 [4 Dec 2006]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia weberbaueri Harms -- Repert. Spec. Nov. Regni Veg. 16: 351. 1920 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia websteri Maiden & Blakely -- J. Roy. Soc. Western Australia 13: 25. 1927 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia welwitschii Oliv. -- Fl. Trop. Afr. [Oliver et al.] 2: 341. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia westiana DC. -- Prodr. [A. P. de Candolle] 2: 464. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia westonii Maiden -- J. & Proc. Roy. Soc. New South Wales 1920, liv. 227, in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia wetarensis Pedley -- Contr. Queensland Herb. 18: 18. 1975 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia whanii F.Muell. ex Benth. -- Fl. Austral. 2: 386. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia whibleyana R.S.Cowan & Maslin -- Nuytsia 10(2): 228 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia whitei Maiden -- Proc. Roy. Soc. Queensland 30: 35. 1918 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia wickhamii Benth. -- London J. Bot. 1: 379. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia wickhamii Benth. subsp. cassitera (Pedley) Tindale & Kodela -- Fl. Australia 11B: 488. 2001 [9 Jul 2001] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia wickhamii Benth. subsp. parviphyllodinea Tindale, Kodela & D.A.Keith -- Fl. Australia 11B: 488. 2001 [9 Jul 2001] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia wickhamii Benth. subsp. viscidula (F.Muell.) Tindale, Kodela & D.A.Keith -- Fl. Australia 11B: 488. 2001 [9 Jul 2001] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia wightiana Graham -- Numer. List [Wallich] n. 5259. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia wightii Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 274. 1834 [10 Oct 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia wightii Baker ex Benth. -- Trans. Linn. Soc. London 30(3): 506. 1875 [10 Apr 1875] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia wilcoxii Maslin -- Nuytsia 10(2): 200 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia wilhelmiana F.Muell. -- in Trans. Phil. Soc. Vict. i. (1855) 37. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia willardiana Rose -- Contr. U.S. Natl. Herb. i. (1896) 88. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia willdenowiana H.L.Wendl. -- Verz. K. Berggart. (1845) 5. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia williamsiana J.T.Hunter -- J. Roy. Soc. Western Australia 80(3): 235 (-237; fig. 1). 1998 [Sept. 1997 publ. May 1998]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia williamsonii Court -- Muelleria 2(3): 163, nom. nov. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia wilsonii R.S.Cowan & Maslin -- Nuytsia 12(3): 449 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia wiseana C.A.Gardner -- J. Roy. Soc. Western Australia xxvii. 173 (1942). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia woodii Burtt Davy -- Bull. Misc. Inform. Kew 1922(10): 332. [28 Dec 1922] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia woodmaniorum Maslin & Buscumb -- Nuytsia 17: 268 (-271; fig. 2). 2007 [5 Dec 2007]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia wrightii Benth. -- Smithsonian Contr. Knowl. 3(5): 64. 1852 [1 Mar 1852] ; Plantae Wrightianae (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia wrobecchii Pirotta -- Bull. Soc. Bot. Ital. (1893) 61. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia xanthina Benth. -- London J. Bot. 1: 355. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia xanthocarpa R.S.Cowan & Maslin -- Nuytsia 10(1): 58 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia xanthophloea Benth. -- Trans. Linn. Soc. London 30(3): 511. 1875 [10 Apr 1875] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia xerophila W.Fitzg. -- Journ. W. Austral. Nat. Hist. Soc. i. 8. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia xerophila W.Fitzg. var. brevior (E.Pritz.) Maslin -- Nuytsia 12(3): 410 (1999):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia xiphocarpa Hochst. ex Benth. -- London J. Bot. 5: 96. 1846 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia xiphocarpa Hochst. ex Engl. -- Abh. Königl. Akad. Wiss. Berlin 1891: 240. 1892 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-

cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia xiphoclada Baker -- J. Linn. Soc., Bot. 22: 468. 1887 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia xiphophylla E.Pritz. -- Bot. Jahrb. Syst. 35(2-3): 305. 1904 [6 Dec 1904] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia yalwalensis Kodela -- Telopea 18: 28. 2015 [21 Jan 2015] [epublished]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella angustissima (Mill.) Britton & Rose -- N. Amer. Fl. 23(2): 100. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella angustissima (Mill.) Britton & Rose var. filicioides (Cav.) L.Rico -- Kew Bull. 59(2): 327. 2004 [Oct. 2004]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella bakeri Britton & Rose -- N. Amer. Fl. 23(2): 99. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella bicolor Britton & Rose -- N. Amer. Fl. 23(2): 102. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella costaricensis Britton & Rose -- N. Amer. Fl. 23(2): 101. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella delicata Britton & Rose -- N. Amer. Fl. 23(2): 100. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella durangensis Britton & Rose -- N. Amer. Fl. 23(2): 105. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella elongata Britton & Rose -- N. Amer. Fl. 23(2): 99. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella ferrisiae Britton & Rose -- N. Amer. Fl. 23(2): 101. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella filicioides Britton & Rose -- N. Amer. Fl. 23(2): 100. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella fisheri Britton & Rose -- N. Amer. Fl. 23(2): 99. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella goldmanii Britton & Rose -- N. Amer. Fl. 23(2): 99. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella hartwegii Britton & Rose -- N. Amer. Fl. 23(2): 102. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella hirsuta Britton & Rose -- N. Amer. Fl. 23(2): 99. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella hirta Britton & Rose -- N. Amer. Fl. 23(2): 102. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella holtonii Britton & Killip -- Ann. New York Acad. Sci. xxxv. (Mimos. & Caesalpin. Colomb.) 140 (1936). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella holwayi Britton & Rose -- N. Amer. Fl. 23(2): 103. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella houghii Britton & Rose -- N. Amer. Fl. 23(2): 103. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella igualensis Britton & Rose -- N. Amer. Fl. 23(2): 102. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella laevis Britton & Rose -- N. Amer. Fl. 23(2): 104. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella lemmonii Britton & Rose -- N. Amer. Fl. 23(2): 103. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella leucothrix Britton & Rose -- N. Amer. Fl. 23(2): 103. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella martensis Britton & Killip -- Ann. New York Acad. Sci. xxxv. (Mimos. & Caesalpin. Colomb.) 140 (1936). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella oerstedii Britton & Rose -- N. Amer. Fl. 23(2): 104. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella ortegae Britton & Rose -- N. Amer. Fl. 23(2): 106. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella painteri Britton & Rose -- N. Amer. Fl. 23(2): 102. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella penicillata Britton & Rose -- N. Amer. Fl. 23(2): 104. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella polypodioides Britton & Rose -- N. Amer. Fl. 23(2): 98. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella prostrata Britton & Rose -- N. Amer. Fl. 23(2): 102. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella rekoi Britton & Rose -- N. Amer. Fl. 23(2): 98. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella rensonii Britton & Rose -- N. Amer. Fl. 23(2): 101. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella rosei Britton & Rose -- N. Amer. Fl. 23(2): 105. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella salvadorensis Britton & Rose -- N. Amer. Fl. 23(2): 101. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella shrevei Britton & Rose -- N. Amer. Fl. 23(2): 105. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella smithii Britton & Rose -- N. Amer. Fl. 23(2): 101. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella sousae (L.Rico) L.Rico -- Kew Bull. 59(2): 328. 2004 [Oct. 2004]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella stipellata Britton & Rose -- N. Amer. Fl. 23(2): 106. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella submontana Britton & Rose -- N. Amer. Fl. 23(2): 103. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella suffrutescens Britton & Rose -- N. Amer. Fl. 23(2): 103. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella talpana Britton & Rose -- N. Amer. Fl. 23(2): 101. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella tequilana Britton & Rose -- N. Amer. Fl. 23(2): 105. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella texensis Britton & Rose -- N. Amer. Fl. 23(2): 100. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella umbellifera Britton & Rose -- N. Amer. Fl. 23(2): 100. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella valenzuelana Britton & Rose -- N. Amer. Fl. 23(2): 104. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella velutina Britton & Rose -- N. Amer. Fl. 23(2): 102. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella villosa (Sw.) Britton & Rose -- N. Amer. Fl. 23(2): 104. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciopsis Britton & Rose -- N. Amer. Fl. 23(2): 93. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciopsis amentacea Britton & Rose -- N. Amer. Fl. 23(2): 95. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciopsis biaciculata Britton & Rose -- N. Amer. Fl. 23(2): 96. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciopsis bilimekii Britton & Rose -- N. Amer. Fl. 23(2): 94. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciopsis brandegeeana Britton & Rose -- N. Amer. Fl. 23(2): 94. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciopsis californica Britton & Rose -- N. Amer. Fl. 23(2): 96. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciopsis constricta Britton & Rose -- N. Amer. Fl. 23(2): 96. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciopsis conzattii Britton & Rose -- N. Amer. Fl. 23(2): 95. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciopsis pringlei Britton & Rose -- N. Amer. Fl. 23(2): 95. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciopsis rigidula Britton & Rose -- N. Amer. Fl. 23(2): 94. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciopsis schottii Britton & Rose -- N. Amer. Fl. 23(2): 96. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciopsis sesquijuga Britton & Rose -- N. Amer. Fl. 23(2): 95. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciopsis sonorensis Britton & Rose -- N. Amer. Fl. 23(2): 95. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciopsis unijuga Britton & Rose -- N. Amer. Fl. 23(2): 95. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciopsis vernicosa Britton & Rose -- N. Amer. Fl. 23(2): 96. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acantharia Rojas Acosta -- Cat. Hist. Nat. Corrientes 60 (1897). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acantharia melanocarpa Rojas Acosta -- Cat. Hist. Nat. Corrientes 60 (1897). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acanthobotrya Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 192. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acanthobotrya angustifolia Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 194. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acanthobotrya armata Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 193. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acanthobotrya cinerea Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 193. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acanthobotrya decumbens Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 193. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acanthobotrya disticha Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 193. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acanthobotrya linearifolia Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 142. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acanthobotrya microphylla Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 142. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acanthobotrya pungens (Thunb.) Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 193. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acanthobotrya sericea Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 193. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acanthobotrya sessilifolia Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 193. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acanthonotus Benth. -- Niger Fl. [W. J. Hooker]. 293 (1849). [Nov-Dec 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acanthonotus echinatus Benth. -- Niger Fl. [W. J. Hooker]. 293 (1849). [Nov-Dec 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acanthophaca Nevski -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 4: 258 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acanthophaca leiosemia (Popov) Nevski -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 4: 258 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acanthopteron Britton -- N. Amer. Fl. 23(3): 179. 1928 [20 Dec 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acanthopteron laceratum Britton -- N. Amer. Fl. 23(3): 179. 1928 [20 Dec 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acanthyllis Pomel -- Nouv. Mat. Fl. Atl. 179. 1874 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acanthyllis armata Batt. -- in Batt. et Trab. Fl. de l'Alger. (1889) 251. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acanthyllis numidica Pomel -- Nouv. Mat. Fl. Atl. 179. 1874 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acanthyllis tragacanthoides Pomel -- Nouv. Mat. Fl. Atl. 179. 1874 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Accorombona Endl. -- Gen. Pl. [Endlicher] Suppl. 1: 1427. 1841 [Feb-Mar 1841] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Accorombona tricolor Benth. ex Walp. -- Repert. Bot. Syst. (Walpers) i. 672. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia Wendl. -- Bot. Beob. [Wendland] 39, 40, t. 12. 1798 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia J.C.Wendl. -- Botanische Beobachtungen 1798 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia L. -- Opera Var. 243. 1758 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia abietina Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia acanthes Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia aciphylla Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia aculeata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia acuminata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia aemula Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia affinis Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia agardhiana Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia albens Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia alopecurus Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia alternifolia Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia angustissima Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia anthyllodes Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia arachnodea Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia araneosa Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia arborea Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 285. 1826 [Jan-Mar 1826] ; 4(2, Cur. Post.): 271, 287 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia argentea Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia argyrea Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia arida Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia armata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia asparagodes Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia astroites Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia benthamii Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia bracteata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia burchelliana Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia calcarata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia callosa Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia canescens Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia capillaris Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia capitata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia capitella Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia carnosa Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia cephalotes Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia chamissonis Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia chenopoda Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia ciliaris Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia cinerascens Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia collina Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia comosa Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia contaminata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia corrudaefolia Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia costulata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia crassifolia Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia cytisodes Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia dasyantha Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia densifolia Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia diffusa Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia divaricata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia elongata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia ericifolia Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia eriophylla Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia erythrodes Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia exigua Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia exilis Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia falcata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia fasciculata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia ferox Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia filicaulis Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia forbesii Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia fornicata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia frankeniodes Kuntze -- Revis. Gen. Pl. 1: 157 (err. cal. frankeriodes). 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia galeata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia galiodes Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia garipensis Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia genistodes Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia glomerata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia grandiflora Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia hirta Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia hystrix Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia incompta Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia incurva Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia incurvifolia Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia jacobaea Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia lactea Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia lanata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia laricifolia Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia latibracteata Kuntze -- Revis. Gen. Pl. 3[3]: 48. 1898 [28 Sep 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia lepida Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia leptophylla Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia leucophaea Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia linearifolia Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia longifolia Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia longipes Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia lotodes Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia macrantha Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia macrocarpa Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia marginalis Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia marginata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia meyeri Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia microdon Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia mollis Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia myrtillifolia Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia nervosa Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia nigra Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia nivea Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia nodosa Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia nudiflora Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia obtusata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia opaca Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia orbiculata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia pachyloba Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia pallescens Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia pappeana Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia parviflora Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia pedicellata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia pedunculata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia pinea Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia pinguis Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia polycephala Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia priorii Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia propinqua Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia prostrata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia psoraleodes Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia pungens Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia purpurea Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia recurva Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia retroflexa Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia rostrata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia rubens Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia rubrofusca Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia rugosa Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia sanguinea Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia sarcantha Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia sarcodes Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia securifolia Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia sericea Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia setacea Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia spicata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia spinescens Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia spinosa Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia stellaris Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia stenophylla Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia suaveolens Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia subtingens Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia subulata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia suffruticosa Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia tenuifolia Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia teres Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia ternata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia thymifolia Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia tridentata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia triquetra Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia truncata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia ulicina Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia uniflora Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia variegata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia venosa Kuntze -- Revis. Gen. Pl. 1: 158. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia vermiculata Kuntze -- Revis. Gen. Pl. 1: 158. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia verrucosa Kuntze -- Revis. Gen. Pl. 1: 158. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia villosa J.C.Wendl. -- Botanische Beobachtungen 1798 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia villosa Wendl. -- Bot. Beob. [Wendland] 39. 1798 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia villosa Kuntze -- Revis. Gen. Pl. 1: 158. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia virgata Kuntze -- Revis. Gen. Pl. 1: 158. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia vulnerans Kuntze -- Revis. Gen. Pl. 1: 158. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia willdenowiana Kuntze -- Revis. Gen. Pl. 1: 158. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia wurmbeana Kuntze -- Revis. Gen. Pl. 1: 158. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acidandra Mart. ex Spreng. -- Gen. Pl., ed. 9. 1: 388. 1830 [Sep 1830] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aciphyllum B.D.Jacks. -- Nomenclator Botanicus 1 1840 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aciphyllum Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 17. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon Raf. -- Atlantic J. 144. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon Raf. -- Atlantic J. 144. 1832 [late 1832] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon sect. Anisolotus (Bernh.) D.D.Sokoloff -- Ann. Bot. Fenn. 37(2): 129. 2000 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon sect. Simpeteria (Ottley) Lassen -- Willdenowia 16(1): 107. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon aestivalis A.Heller -- Muhlenbergia 9: 63. 1913 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon aestivalis A.Heller -- Muhlenbergia 1913, ix. 63. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon americanus (Nutt.) Rydb. -- Bull. Torrey Bot. Club 40: 45. 1913 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon americanus (Nutt.) Rydb. -- Bull. Torrey Bot. Club 1913, xl. 45. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon americanus (Nutt.) Rydb. var. helleri (Britton) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 388. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon argophyllus (A.Gray) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 388. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon argophyllus (A.Gray) Brouillet var. adsurgens (Dunkle) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 388. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon argophyllus (A.Gray) Brouillet var. argenteus (Dunkle) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 388. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon argophyllus (A.Gray) Brouillet var. fremontii (A.Gray) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 389. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon argophyllus (A.Gray) Brouillet var. niveus (Greene) Brouillet -- Aliso 28: 63. 2010 [21 May 2010]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon argyraeus (Greene) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 389. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon argyraeus (Greene) Brouillet var. multicaulis (Ottley) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 389. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon argyraeus (Greene) Brouillet var. notitius (Isely) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 389. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon brachycarpus (Benth.) D.D.Sokoloff -- Ann. Bot. Fenn. 37(2): 130. 2000 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon cytisoides (Benth.) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 389. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon dendroideus (Greene) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 389. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon dendroideus (Greene) Brouillet var. traskiae (Eastw. ex Abrams) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 389. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon dendroideus (Greene) Brouillet var. veatchii (Greene) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 389. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon denticulatus (Drew) D.D.Sokoloff -- Ann. Bot. Fenn. 37(2): 130. 2000 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon distichus (Greene) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 389. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon elatus Rydb. -- Bull. Torrey Bot. Club 1913, xl. 46. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon elatus (Nutt.) Rydb. -- Bull. Torrey Bot. Club 40: 46. 1913 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon flexuosus (Greene) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 389. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon floribundus (Nutt.) A.Heller -- Cat. N. Amer. Pl. (ed. 3) 205. 1914 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon glaber (Vogel) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 389. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon glaber (Vogel) Brouillet var. brevialatus (Ottley) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 390. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon glabratus A.Heller -- Muhlenbergia 9: 65. 1913 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon glabratus A.Heller -- Muhlenbergia 1913, ix. 65. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon gracilis A.Heller -- Muhlenbergia 1913, ix. 61. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon gracilis A.Heller -- Muhlenbergia 9: 61. 1913 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon grandiflorus (Benth.) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 390. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon grandiflorus (Benth.) Brouillet var. macranthus (Greene) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 390. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon greenei (Wooton & Standl.) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 390. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon haydonii (Orcutt) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 390. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon heermannii (Durand & Hilg.) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 390. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon heermannii (Durand & Hilg.) Brouillet var. orbicularis (A.Gray) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 390. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon helleri A.Heller -- Cat. N. Amer. Pl. (ed. 3) 205. 1914 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon helleri (Britton) A.Heller (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon intricatus (Eastw.) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 390. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon junceus (Benth.) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 391. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon junceus (Benth.) Brouillet var. biolettii (Greene) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 391. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon maritimus (Nutt.) D.D.Sokoloff -- Ann. Bot. Fenn. 37(2): 129. 2000 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon maritimus (Nutt.) D.D.Sokoloff -- Ann. Bot. Fenn. 37(2): 129. 2000

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon maritimus (Nutt.) D.D.Sokoloff var. brevivexillus (Ottley) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 391. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon mearnsii (Britton) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 391. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon mearnsii (Britton) Brouillet var. equisolensis (J.L.Anderson) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 391. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon micranthus (Torr. & A.Gray) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 391. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon mollis (Nutt.) A.Heller (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon mollis A.Heller -- Muhlenbergia 1913, ix. 62. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon mollis A.Heller -- Muhlenbergia 9: 62. 1913 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon multiflorum Raf. -- New Fl. [Rafinesque] i. 53. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon nevadensis (S.Watson) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 391. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon nevadensis (S.Watson) Brouillet var. davidsonii (Greene) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 391. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon niveus (S.Watson) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 391. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon nudatus (Greene) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 391. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon oroboides (Kunth) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 391. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon parviflorus (Benth.) D.D.Sokoloff -- Ann. Bot. Fenn. 37(2): 129. 2000 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon pilosus A.Heller -- Muhlenbergia 1913, ix. 64. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon pilosus (Nutt.) A.Heller -- Muhlenbergia 9: 64. 1913 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon procumbens (Greene) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 392. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon procumbens (Greene) Brouillet var. jepsonii (Ottley) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 392. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon prostratus (Torr. & A.Gray) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 392. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon rigidus (Benth.) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 392. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon roudairei (Bonnet) Lassen -- Willdenowia 16(1): 108. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon rubriflorus (H.Sharsm.) D.D.Sokoloff -- Ann. Bot. Fenn. 37(2): 130. 2000 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera

longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon sericeus Raf. -- Atlantic J. 145. 1832 ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon sparsiflorus A.Heller -- Muhlenbergia 1913, ix. 63. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon sparsiflorus A.Heller -- Muhlenbergia 9: 63. 1913 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon strigosus (Nutt.) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 392. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon strigosus (Nutt.) Brouillet var. hirtellus (Greene) D.W.Taylor -- Fl. Yosemite Sierra 373. 2010 [15 Jun 2010]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon subpinnatus (Lag.) D.D.Sokoloff -- Ann. Bot. Fenn. 37(2): 130. 2000 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon utahensis (Ottley) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 392. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon wrangelianus (Fisch. & C.A.Mey.) D.D.Sokoloff -- Taxon 48: 58. 1999 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon wrangelianus (Fisch. & C.A.Mey.) D.D.Sokoloff -- Taxon 48(1): 58 (1999):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon wrightii (A.Gray) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 392. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acosmium Schott -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 406. 1827 [Jan-Jun 1827] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acosmium Schott -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 406. 1827 [Jan-Jun 1827] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acosmium bijugum (Vogel) Yakovlev -- Notes Roy. Bot. Gard. Edinburgh 29(3): 354. 1969 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acosmium brachystachyum (Benth.) Yakovlev -- Notes Roy. Bot. Gard. Edinburgh 29(3): 354. 1969 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acosmium brachystachyum (Benth.) Yakovlev -- Notes Roy. Bot. Gard. Edinburgh 29: 354. 1969 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acosmium cardenasii H.S.Irwin & Arroyo -- Brittonia 26(3): 264. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acosmium cardenasii H.S.Irwin & Arroyo -- Brittonia 26: 264, fig. 1. 1974 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acosmium dasycarpum (Vogel) Yakovlev -- Notes Roy. Bot. Gard. Edinburgh 29(3): 351. 1969 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-

cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acosmium dasycarpum (Vogel) Yakovlev subsp. glabratum (Benth.) Yakovlev -- Notes Roy. Bot. Gard. Edinburgh 29(3): 351. 1969 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acosmium diffusissimum (Mohlenbr.) Yakovlev -- Notes Roy. Bot. Gard. Edinburgh 29: 350. 1969 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acosmium fallax (Taub.) Yakovlev -- Notes Roy. Bot. Gard. Edinburgh 29: 350. 1969 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acosmium glaziovianum (Harms) Yakovlev -- Notes Roy. Bot. Gard. Edinburgh 29: 352. 1969 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acosmium inornatum (Mohlenbr.) Yakovlev -- Notes Roy. Bot. Gard. Edinburgh 29: 355. 1969 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acosmium inornatum (Mohlenbr.) Yakovlev -- Notes Roy. Bot. Gard. Edinburgh 29(3): 355. 1969 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acosmium lentiscifolium Vogel -- Linnaea 11: 395. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acosmium lentiscifolium Schott -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 406. 1827 [Jan-Jun 1827] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acosmium mohlenbrockii Yakovlev -- Notes Roy. Bot. Gard. Edinburgh 29(3): 352. 1969 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acosmium mohlenbrockii Yakovlev -- Notes Roy. Bot. Gard. Edinburgh 29: 352. 1969 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acosmium nitens (Vogel) Yakovlev -- Notes Roy. Bot. Gard. Edinburgh 29: 353. 1969 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acosmium nitens (Vogel) Yakovlev -- Notes Roy. Bot. Gard. Edinburgh 29(3): 353. 1969 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acosmium panamense (Benth.) Yakovlev -- Notes Roy. Bot. Gard. Edinburgh 29: 353. 1969 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acosmium panamense (Benth.) Yakovlev -- Notes Roy. Bot. Gard. Edinburgh 29(3): 353. 1969 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acosmium parvifolium (Harms) Yakovlev -- Notes Roy. Bot. Gard. Edinburgh 29: 353. 1969 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acosmium parvifolium (Harms) Yakovlev -- Notes Roy. Bot. Gard. Edinburgh 29(3): 353. 1969 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acosmium praeclarum (Sandwith) Yakovlev -- Notes Roy. Bot. Gard. Edinburgh 29: 355. 1969 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acosmium praeclarum (Sandwith) Yakovlev -- Notes Roy. Bot. Gard. Edinburgh 29(3): 355. 1969 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acosmium stipulare (Harms) Yakovlev -- Notes Roy. Bot. Gard. Edinburgh 29: 354. 1969 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acosmium stirtonii Aymard & Val.González -- Harvard Pap. Bot. 7(2): 399 (2003). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acosmium subelegans (Mohlenbr.) Yakovlev -- Notes Roy. Bot. Gard. Edinburgh 29: 353. 1969 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acosmium tenuifolium (Vogel) Yakovlev -- Notes Roy. Bot. Gard. Edinburgh 29(3): 353. 1969 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acosmium tomentellum (Mohlenbr.) Yakovlev -- Notes Roy. Bot. Gard. Edinburgh 29: 352. 1969 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acosmium trichonema Rizzini -- Rodriguésia 29: 149, fig. 1977 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acosmium trichonema Rizzini -- Rodriguésia 29(43): 149. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acouroa Aubl. -- Hist. Pl. Guiane 2: 753, t. 301. 1775 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acouroa violacea Aubl. -- Hist. Pl. Guiane 2: 753, t. 301. 1775 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acrocarpus Wight ex Arn. -- Mag. Zool. & Bot. ii. (1839) 547. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acrocarpus combretiflorus Teijsm. & Binn. -- in Tijdschr. Nederl. Ind. xxix. (1866) 258. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acrocarpus fraxinifolius Arn. -- Mag. Zool. Bot. 2(12): 547. 1839 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acrocarpus fraxinifolius Arn. var. guangxiensis S.L.Mo & Y.Wei -- Acta Phytotax. Sin. 18(2): 233. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acrocarpus grandis Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 87. 1867 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acropodium Desv. -- Ann. Sci. Nat. (Paris) 9: 408. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acropodium suffruticosum Desv. -- Ann. Sci. Nat. (Paris) 9: 408. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acrotaphros Steud. ex A.Rich. -- Tent. Fl. Abyss. 1: 207. t. 38. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acrotaphros bibracteata Steud. ex A.Rich. -- Tent. Fl. Abyss. 1: 207. t. 38. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acryphyllum Lindl. -- Intr. Nat. Syst. Bot., ed. 2. 156, err. typ. 1836 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan Medik. -- Theod. 62 (1786). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan acuania var. acuminata (Benth.) Kuntze (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan acuminata Kuntze -- Revis. Gen. Pl. 1: 158. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan acuminata Kuntze -- Revis. Gen. Pl. 1: 158. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan arborescens Kuntze -- Revis. Gen. Pl. 1: 158. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan arboreum Medik. -- Theod. 62 (1786). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan arsenei Britton & Rose -- N. Amer. Fl. 23(2): 134. 1928 [25 Sep 1928] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan bahamense Britton & Rose -- N. Amer. Fl. 23(2): 132. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan bahamense Britton & Rose -- N. Amer. Fl. 23(2): 132. 1928 [25 Sep 1928] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan bicornutum Britton & Rose -- N. Amer. Fl. 23(2): 136. 1928 [25 Sep 1928] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan cooleyi Britton & Rose -- N. Amer. Fl. 23(2): 134. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan covillei Britton & Rose -- N. Amer. Fl. 23(2): 135. 1928 [25 Sep 1928] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan depressa Kuntze -- Revis. Gen. Pl. 1: 158. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan depressa (Humb. & Bonpl. ex Willd.) Kuntze (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan fallax Small -- Bull. New York Bot. Gard. ii. 97. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan fallax Small -- Bull. New York Bot. Gard. 2: 97. 1901 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan fendleri (S.Watson) A.Heller -- Cat. N. Amer. Pl., ed. 2. 5. 1900 [10 Nov 1900] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan fruticosum Standl. -- Contr. U.S. Natl. Herb. 23: 366. 1922 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan glandulosa A.Heller -- Cat. N. Amer. Pl., ed. 2. 5. 1900 [10 Nov 1900] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan glandulosa (Michx.) A.Heller (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan glandulosa A.Heller -- Cat. N. Amer. Pl., ed. 2. 5. 1900 [10 Nov 1900] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan guadeloupense Britton & Rose -- N. Amer. Fl. 23(2): 133. 1928 [25 Sep 1928] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan guadeloupense Britton & Rose -- N. Amer. Fl. 23(2): 133. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan illinoensis Kuntze -- Revis. Gen. Pl. 1: 158. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan illinoensis (Michx.) Kuntze (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan illinoensis Kuntze -- Revis. Gen. Pl. 1: 158. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan incurva Kuntze -- Revis. Gen. Pl. 1: 158. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan incurva Kuntze -- Revis. Gen. Pl. 1: 158. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan insulare Britton & Rose -- N. Amer. Fl. 23(2): 133. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan insulare Britton & Rose -- N. Amer. Fl. 23(2): 133. 1928 [25 Sep 1928] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan interior Britton & Rose -- N. Amer. Fl. 23(2): 134. 1928 [25 Sep 1928] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan interior Britton & Rose -- N. Amer. Fl. 23(2): 134. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan jamesii Kuntze -- Revis. Gen. Pl. 1: 158. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan jamesii Kuntze -- Revis. Gen. Pl. 1: 158. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan jamesii Wooton -- New Mexico Agric. Exp. Sta. Bull. 87: 96. 1913 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan latum Britton & Rose -- N. Amer. Fl. 23(2): 132. 1928 [25 Sep 1928] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan latum Britton & Rose -- N. Amer. Fl. 23(2): 132. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan leptoloba Kuntze -- Revis. Gen. Pl. 1: 158. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan leptoloba Kuntze -- Revis. Gen. Pl. 1: 158. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan obtusa A.Heller -- Cat. N. Amer. Pl. 4. 1898 [10 Mar 1898] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan obtusa A.Heller -- Cat. N. Amer. Pl., ed. 2. 4. 1900 [10 Nov 1900] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan oligospermum Britton & Rose -- N. Amer. Fl. 23(2): 135. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan oligospermum Britton & Rose -- N. Amer. Fl. 23(2): 135. 1928 [25 Sep 1928] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan painteri Britton & Rose -- N. Amer. Fl. 23(2): 134. 1928 [25 Sep 1928] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan palmeri Britton & Rose -- N. Amer. Fl. 23(2): 136. 1928 [25 Sep 1928] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan palmeri Britton & Rose -- N. Amer. Fl. 23(2): 136. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan pringlei Britton & Rose -- N. Amer. Fl. 23(2): 134. 1928 [25 Sep 1928] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan pringlei Britton & Rose -- N. Amer. Fl. 23(2): 134. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan pumilum Britton & Rose -- N. Amer. Fl. 23(3): 137. 1928 [20 Dec 1928] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan pumilum Britton & Rose -- N. Amer. Fl. 23(3): 137. 1928 [20 Dec 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan reticulata Kuntze -- Revis. Gen. Pl. 1: 158. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan reticulata Kuntze -- Revis. Gen. Pl. 1: 158. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan subulatum Britton & Rose -- N. Amer. Fl. 23(2): 136. 1928 [25 Sep 1928] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan subulatum Britton & Rose -- N. Amer. Fl. 23(2): 136. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan texanum Britton & Rose -- N. Amer. Fl. 23(2): 136. 1928 [25 Sep 1928] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan texanum Britton & Rose -- N. Amer. Fl. 23(2): 136. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan tracyi Britton & Rose -- N. Amer. Fl. 23(2): 135. 1928 [25 Sep 1928] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan tracyi Britton & Rose -- N. Amer. Fl. 23(2): 135. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan velutina Kuntze -- Revis. Gen. Pl. 1: 158. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan velutina Kuntze -- Revis. Gen. Pl. 1: 158. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan virgata f. paspalacea Lindm. -- Bih. Kongl. Svenska Vetensk.-Akad. Handl. 24, 3, no. 7: 44 fig. 11. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan virgatum Medik. -- Theod. 62 (1786). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuania Kuntze -- Revis. Gen. Pl. 1: 158. 1891 [5 Nov 1891]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuroa J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(2): 1083. 1792 [1791 publ. late Apr-Oct 1792] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenanthera L. -- Sp. Pl. 1: 384. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenanthera abrosperma F.Muell. -- Fragm. (Mueller) 5(32): 30. 1865 [Jun 1865] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenanthera aculeata Roxb. -- Hort. Bengal. 90; Fl. Ind. ii. 37. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenanthera aculeata (Roxb.) W.Hunter -- in Asiat. Res. 6: 66 (1799):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenanthera aglaosperma Alston -- Ann. Roy. Bot. Gard. (Peradeniya) xi. 204 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenanthera bicolor Moon ex Thwaites -- Enum. Pl. Zeyl. [Thwaites] 98. 1859 [Sep-Oct 1859] ; nom. illeg.

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenanthera bicolor Moon -- Cat. Pl. Ceylon. 34. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenanthera bonplandiana Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 311. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenanthera borneensis Brace ex Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 66(1): 244, in clavi. 1897 [Jul 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenanthera chrysostachys Benth. -- J. Bot. (Hooker) 4: 343. 1841 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenanthera circinalis DC. -- Prodr. [A. P. de Candolle] 2: 446. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenanthera falcata L. -- Herb. Amboin. (Linn.) 14. 1754 [11 May 1754] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenanthera falcata L. -- Herb. Amboin. (Linn.) 14. 1754 [11 May 1754] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenanthera falcataria L. -- Sp. Pl., ed. 2. 1: 550. 1762 [Sep 1762] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenanthera forbesii Gagnep. -- Notul. Syst. (Paris) 2: 61. 1911 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenanthera gersenii Scheff. -- Flora 52: 307. 1869 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenanthera gilletii De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 1[3]: 249. 1906 [1903-1906 publ. Jan 1906] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenanthera glauca Span. -- Companion Bot. Mag. 1: 347, nomen. 1836 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenanthera gogo Blanco -- Fl. Filip. [F.M. Blanco] 353. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenanthera kostermansii I.C.Nielsen -- Nordic J. Bot. 12(1): 100 (1992). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenanthera pavonina L. -- Sp. Pl. 1: 384. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenanthera triphysa Dennst. -- Schlüssel Hortus Malab. 32. 1818 [20 Oct 1818] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocalyx Bertero ex Kunth -- Nov. Gen. Sp. [H.B.K.] 6(pt. 28): 330. 1824 [12 Jul 1824] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocalyx racemosus Bertero & apud Vign.-Lutati -- Nuovo Giorn. Bot. Ital. 1931, n. s. xxxviii. 132, descr. ampl. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocalyx racemosus Bertero ex Kunth -- Nov. Gen. Sp. [H.B.K.] 6(pt. 28): 330. 1824 [12 Jul 1824] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 6: 549. 1815 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus anagyrifolius Batt. -- in Batt. et Trab. Fl. de l'Alger. (Dicot.) (1889) 206 in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus anisochilus Boiss. subsp. lainzii (Castrov.) Rivas Mart. -- Itinera Geobot. 15(2): 697 (2002). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus argyrophyllus (Rivas Goday) Rivas Mart. -- Anales Inst. Bot. Cavanilles 27: 155, in adnot. 1970 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in

indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus artemisiifolius Jahand., Maire & Weiller -- Bull. Soc. Hist. Nat. Afrique N. 1931, xxii. 286. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus aureus (Cav.) Pau -- Bol. Soc. Iber. Ci. Nat. 18(7-8): 91. 1919 [1 Dec 1919] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus aureus (Cav.) Pau subsp. gibbsianus (Castrov. & Talavera) Rivas Mart. & Cantó -- Itinera Geobot. 15(2): 697 (2002). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus bacquei Batt. & Pit. -- in Pitard, Contrib. Etude Fl. Maroc 10 (1918). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus battandieri (Maire) Talavera -- Anales Jard. Bot. Madrid 57(1): 216. 1999 [19 Jul 1999] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus benguellensis Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 47. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus bivonii C.Presl -- Fl. Sicul. (Presl) 1: p. xix. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus boissieri Webb -- Iter Hispan. [Webb] 53. 1838 [Sep 1838] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus boudyi Batt. & Maire -- Bull. Stat. Recherch. Forest. Nord Afr. i. 214 (1921). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus bracteatus Font Quer & Pau -- Cavanillesia i. 47 (1928), nomen; Maire in Cavanillesia, ii. 49 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus bracteatus Font Quer & Pau -- in Font Quer, Iter Marocc. 1927, No. 281 [1928]. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus brutius Brullo, De Marco & Siracusa -- Bocconea 13: 431 (2001). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus cebennensis Delile -- Ind. Sem. Hort. Monsp. (1838) 1. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus cincinnatus Maire -- Bull. Soc. Hist. Nat. Afrique N. 1922, xiii. 210. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus commutatus Guss. -- Fl. Sicul. Prodr. 2: 375. 1828 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus complicatus (L.) J.Gay ex Gren. & Godr. -- Fl. France [Grenier] 1: 364. [Dec 1848-Jan 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus complicatus (L.) J.Gay ex Gren. & Godr. subsp. anisochilus (Boiss.) Franco -- Nova Fl. Portugal 1: 553, addenda slip, 320. 1971 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus complicatus (L.) J.Gay ex Gren. & Godr. subsp. bivonae (C.Presl) Peruzzi -- Inform. Bot. Ital. 43(2): 372. 2011 [31 Dec 2011]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus complicatus (L.) J.Gay ex Gren. & Godr. subsp. bracteatus (Font Quer & Pau) Talavera & P.E.Gibbs -- Lagascalia 18(2): 267 (1996):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus complicatus (L.) J.Gay ex Gren. & Godr. subsp. brutius (Brullo, De Marco & Siracusa) Peruzzi & Bernardo -- Inform. Bot. Ital. 42(2): 529. 2010 [31 Dec 2010]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus complicatus (L.) J.Gay ex Gren. & Godr. subsp. cebennensis (Delile) Breistr. -- Bull. Soc. Bot. France 121(1-2): 56, 68. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus complicatus (L.) J.Gay ex Gren. & Godr. nothosubsp. danielii Rivas Mart. & Belmonte -- Opusc. Bot. Pharm. Complutensis 5: 74 (1989). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus complicatus (L.) J.Gay ex Gren. & Godr. nothosubsp. federici Rivas Mart. & Belmonte -- Opusc. Bot. Pharm. Complutensis 5: 74 (1989). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus complicatus (L.) J.Gay ex Gren. & Godr. subsp. graecus (Griseb.) Rivas Mart. & Belmonte -- Opusc. Bot. Pharm. Complutensis 5: 74 (1989):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus complicatus (L.) J.Gay ex Gren. & Godr. subsp. lainzii Castrov. -- Anales Jard. Bot. Madrid 39(1): 161. 1982 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus complicatus (L.) J.Gay ex Gren. & Godr. subsp. parvifolius (DC.) García Adá, G.López & P.Vargas -- Candollea 51(2): 376 (1996):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus complicatus (L.) J.Gay ex Gren. & Godr. subsp. samniticus (Brullo, De Marco & Siracusa) Peruzzi -- Inform. Bot. Ital. 43(2): 373. 2011 [31 Dec 2011]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus complicatus (L.) J.Gay ex Gren. & Godr. subsp. tenoreanus (Brullo, Gangale & Uzunov) Peruzzi & Bernardo -- Inform. Bot. Ital. 42(2): 529. 2010 [31 Dec 2010]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus decorticans Boiss. -- Biblioth. Universelle Genève n.s., 13: 407. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus decorticans Boiss. -- Biblioth. Universelle Genève (Feb 1836). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus decorticans Boiss. subsp. speciosus (Pomel) Rivas Mart. & Belmonte -- Opusc. Bot. Pharm. Complutensis 5: 72 (1989):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus desertorum Castrov. -- Anales Jard. Bot. Madrid 57(1): 43. 1999 [19 Jul 1999] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus divaricatus Sweet -- Hort. Brit. [Sweet] 112. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus faurei Maire -- Bull. Stat. Recherch. Forest. Nord Afr. 1921, 213-14; et in Bull. Soc.Hist. Nat. Afr. Nord, 1923, xiv. 241. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus foliolosus DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 6: 549. 1815 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus frankenioides Choisy -- Prodr. [A. P. de Candolle] 2: 158. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus gibbsianus Castrov. & Talavera -- Anales Jard. Bot. Madrid 56(1): 177. 1998 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus graecus Griseb. -- Spic. Fl. Rumel. 1(1): 10. 1843 [Mar 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus grandiflorus Boiss. -- Biblioth. Universelle Genève n.s., 13: 407, in obs. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus hispanicus DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 6: 549. 1815 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus hispanicus DC. subsp. gredensis Rivas Mart. & Belmonte -- Opusc. Bot. Pharm. Complutensis 5: 72 (1989). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus hispanicus DC. subsp. neilense Rivas Mart. & Belmonte -- Opusc. Bot. Pharm. Complutensis 5: 72 (1989). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over

45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus intermedius DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 6: 549. 1815 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus intermedius DC. var. tazzekanus Humbert & Maire -- Mém. Soc. Sci. Nat. Maroc 15:23. 1926 [25 Oct 1926] ; fasc. 11 of Maire's Contributions à l'Etude de la Flore de l'Afrique du Nord.

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus mannii Hook.f. -- J. Proc. Linn. Soc., Bot. 7: 189. 1864 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus ombriosus Ceballos & Ortuno -- Not. Fl. Canar. (Inst. Forest. Invest. Exper. xviii. No. 33) 12 (1947). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus parvifolius DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 6: 549. 1815 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus rodriguezii Sennen & Mauricio -- Cat. Fl. Rif Orient. 143, nomen. 1933 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus samniticus Brullo, De Marco & Siracusa -- Bocconea 13: 433 (2001). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus speciosus Pomel -- Nouv. Mat. Fl. Atl. 178. 1874 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus × subdecorticans Humbert & Maire -- Mém. Soc. Sci. Nat. Maroc 15: 23. 1926 [25 Oct 1926] ; fasc. 11 of Maire's Contributions à l'Etude de la Flore de l'Afrique du Nord. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus telonensis DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 6: 549. 1815 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus tenoreanus Brullo, Gangale & Uzunov -- Bocconea 21: 215 (fig. 2). 2007 [Sep 2007]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenodolichos paniculatus Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] i. 411 (1928); Hutchinson & Dalziel in Kew Bull. 1929, 18. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-

Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenodolichos punctatus Harms -- Bot. Jahrb. Syst. 33(1): 180. 1902 [18 Nov 1902] ; et in Kunene-Sambesi-Exped. [Warburg] 267. 1903. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenodolichos punctatus Harms subsp. bussei (Harms) Verdc. -- Kew Bull. 25(1): 67. 1971 [17 May 1971] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenodolichos punctatus Harms var. decumbens Verdc. -- Kew Bull. 25(1): 67. 1971 [17 May 1971] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenodolichos punctatus Harms subsp. decumbens (Verdc.) Verdc. -- Fl. Zambes. 3(5): 244. 2001 [Feb 2001] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenodolichos rhomboideus Harms -- Bot. Jahrb. Syst. 33(1): 179. 1902 [18 Nov 1902] ; et in Kunene-Sambesi-Exped. [Warburg] 266. 1903. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenodolichos rupestris Verdc. -- Kew Bull. 25(1): 69. 1971 [17 May 1971] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenodolichos salvifoliolatus R.Wilczek -- Bull. Jard. Bot. État Bruxelles 24: 446. 1954 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenodolichos upembaensis R.Wilczek -- Bull. Jard. Bot. État Bruxelles 24: 447. 1954 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenolobus (Harv.) Torre & Hillc. -- Bol. Soc. Brot. sér. 2, 29: 37. 1955 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenolobus garipensis (E.Mey.) Torre & Hillc. -- Bol. Soc. Brot. sér. 2, 29: 37. 1955 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenolobus mossamedensis Torre & Hillc. -- Bol. Soc. Brot. sér. 2, 29: 37. 1955 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenolobus mossamedensis Torre, Hillc. & Torre -- Mem. Junta Invest. Ultramar, 2 Ser. 38: 61 (1962), descr. ampl. et emend. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenolobus pechuelii (Kuntze) Torre & Hillc. -- Bol. Soc. Brot. sér. 2, 29: 38, in adnot. 1955 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenolobus pechuelii (Kuntze) Torre & Hillc. subsp. mossamedensis (Torre & Hillc.) Brummitt & J.H.Ross -- Kew Bull. 31(2): 403. 1976 [11 Aug 1976] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenolobus rufescens (Lam.) A.Schmitz -- Bull. Jard. Bot. Natl. Belg. 43(3-4): 399. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenopodia C.Presl -- Epimel. Bot. 206. 1851 [Oct 1851] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenopodia floribunda (Kleinhoonte) Brenan -- Kew Bull. 41(1): 83. 1986 [24 Feb 1986] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenopodia gymnantha Brenan -- Kew Bull. 41(1): 87. 1986 [24 Feb 1986] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenopodia minutiflora (Ducke) Brenan -- Kew Bull. 41(1): 84. 1986 [24 Feb 1986] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenopodia oaxacana M.Sousa -- Kew Bull. 41(1): 85. 1986 [24 Feb 1986] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenopodia patens (Hook. & Arn.) J.Dixon ex Brenan -- Kew Bull. 41(1): 80. 1986 [24 Feb 1986] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenopodia polystachya (L.) J.Dixon ex Croat -- Fl. Barro Colorado Is. 426. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenopodia rotundifolia (Harms) Brenan -- Kew Bull. 41(1): 79. 1986 [24 Feb 1986] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenopodia scelerata (A.Chev.) Brenan -- Kew Bull. 41(1): 76. 1986 [24 Feb 1986] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenopodia schlechteri (Harms) Brenan -- Kew Bull. 41(1): 78. 1986 [24 Feb 1986] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenopodia spicata C.Presl -- Epimel. Bot. 297. 1851 [Oct 1851] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenopodia uaupensis (Spruce ex Benth.) Brenan -- Kew Bull. 41(1): 82. 1986 [24 Feb 1986] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia DC. -- Ann. Sci. Nat. (Paris) 4: 94. 1825 [Jan 1825] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia DC. -- Ann. Sci. Nat. (Paris) 4: 94. 1825 [Jan 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia sect. Chaetotricha DC. -- Ann. Sci. Nat. (Paris) 4: 95. 1825 [Jan 1825]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia aconcaguensis Burkart -- Darwiniana 10: 513, fig. 18, 19. 1954 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia aconcaguensis Burkart -- Darwiniana x. 513 (1954). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia acuta Burkart -- Darwiniana xii. 359 (1962). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia acuta Burkart -- Darwiniana 12: 359, fig. 17, 18. 1962 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia acuta Burkart f. choiquesica Burkart -- Darwiniana 12: 362. 1962 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia adenophora Phil. -- Anales Mus. Nac., Santiago de Chile 1891: 16. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia adenophora Phil. -- Anales Mus. Nac., Santiago de Chile (1891) 16. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia adrianii M.N.Correa -- Fl. Patagonica pt. IVb: 144, fig. 2. 1984 ed (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia adrianii M.N.Correa -- Fl. Patagonica (Colecc. Cient. 8) 4b: 144 (1984). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia aegiceras Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia aegiceras Phil. -- Linnaea 28: 684. 1858 [1856 publ. Feb 1858] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia affinis Hook.f. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia affinis Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 255. 1845 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia affinis Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 257. 1846 [ante 2 Feb 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia alpina Gillies ex Hook. -- Bot. Misc. 3: 191. 1833 [1 Mar 1833] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia amblysepala Solms -- Bot. Zeitung, 2. Abt. 65, Ab. 1: 134, fig. 13. 1907 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia amblysepala Solms -- Bot. Zeitung, 2. Abt. 65(1): 134. 1907 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia ameghinoi Speg. -- Revista Fac. Agron. Univ. Nac. La Plata 1897, 507. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia ameghinoi Speg. -- Revista Fac. Agron. Univ. Nac. La Plata 3: 507. 1897 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia angulata Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 257. 1846 [ante 2 Feb 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia angustifolia Hook. & Arn. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia angustifolia Hook. & Arn. -- Bot. Beechey Voy. 19. 1830 [Dec 1830] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia aphanantha Speg. -- Anales Mus. Nac. Buenos Aires 7: 270. 1902 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia aphanantha Speg. -- Anal. Mus. Buenos Aires vii. 270. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia aphylla Clos -- Fl. Chil. [Gay] 2: 177. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia aphylla Clos -- Fl. Chil. [Gay] 2(2): 177. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia aprica Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia aprica Phil. -- Anales Univ. Chile (1872) 697. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia arachnipes Clos -- Fl. Chil. [Gay] 2: 153. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia arachnipes Clos -- Fl. Chil. [Gay] 2(2): 153. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia araucana Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia araucana Phil. -- Linnaea 28: 633. 1857 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia araujoi Burkart -- Darwiniana 3: 130, fig. 2, tab. 1. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia araujoi Burkart -- Darwiniana iii. 130 (1939). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia arborea Bertero -- Mercurio Chileno 12: 557. 1829 [1 Mar 1829] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia arborea Clos -- Fl. Chil. [Gay] 2: 194. 1846 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia arborea Bertero -- Mercurio Chileno 12: 557. 1829 [1 Mar 1829] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia arborea Colla -- Mem. Reale Accad. Sci. Torino xxxvii. (1834) 58. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia arborea Bertero var. gay (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia arenicola (R.E.Fr.) Burkart -- Darwiniana 3: 305. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia arenicola (R.E.Fr.) Burkart -- Darwiniana iii. 305 (1939). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia argentea Gillies ex Hook. -- Bot. Misc. 3: 191. 1833 [1 Mar 1833] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia argentea Meyen (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia argentea Meyen -- Reise Erde 1: 402. 1834 [25-31 May 1834] ; et in Nov. Act. Nat. Cur. 19: Suppl. 1: 22 (1843) (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over

45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia argyrophylla Phil. -- Linnaea 28(5): 631. 1857 [Aug 1857] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia argyrophylla Phil. -- Linnaea 28: 631. 1857 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia arillata Miotto -- Bradea 6: 253 fig. 1993 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia arillata Miotto -- Bradea 6(29): 253 (1993). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia arnottiana Gillies ex Hook. -- Bot. Misc. 3: 191. 1833 [1 Mar 1833] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia aromatica Burkart -- Darwiniana xiv. 212 (1966). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia aromatica Burkart -- Darwiniana 14: 212, fig. 7, 8. 1966 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia arvensis Phil. -- Linnaea 33: 55. 1864 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia arvensis Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia aspera Gillies -- Bot. Misc. 3: 190. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia aspera Gillies (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia atacamensis Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia atacamensis Phil. -- Fl. Atacam. 16. 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia atuelensis Burkart -- Darwiniana xii. 108 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia atuelensis Burkart -- Darwiniana 12: 108, fig. 10. 1960 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia aucaensis Burkart -- Darwiniana x. 510 (1954). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia aucaensis Burkart -- Darwiniana 10: 510 (fig. 17). 1954 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia aueri Burkart -- Darwiniana x. 525 (1954), sine descr. lat. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia aueri Burkart -- Darwiniana 10: 525 (fig. 24). 1954 without Latin diagnosis (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia augusti J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 100. 1930 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia augusti J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 100. 1930 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia aurantiaca (Dusén) Burkart -- Darwiniana xii. 131 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia aurantiaca (Dusén) Burkart -- Darwiniana 12: 131. 1960 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia australis Ulibarri & B.B.Simpson -- Darwiniana 48(2): 204 (-207; fig. 1). 2010 [28 Dec 2010]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia axillaris Phil. -- Linnaea 28: 683. 1858 [1856 publ. Feb 1858] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia axillaris Phil. -- Linnaea 28: 683. 1856 [Feb 1858] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia balsamica Bertero (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia balsamica Bertero ex Colla -- Mem. Reale Accad. Sci. Torino xxxvii. (1834) 59. I. 10. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia balsamifera Hook. & Arn. -- Bot. Beechey Voy. 20. 1830 [Dec 1830] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia bedwellii Skottsb. -- J. Arnold Arbor. 27: 421, fig. 15, 16, 30-36. 1946 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia bedwellii Skottsb. -- J. Arnold Arbor. xxvii. 421 (1946). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia berteroi Phil. in Kuntze -- Revis. Gen. Pl. 3[3]: 69. 1898 [28 Sep 1898] In synon. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia berteroi Phil. ex Kuntze -- Revis. Gen. Pl. 3[3]: 69, in syn. 1898 [28 Sep 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia berteroi Phil. ex Kuntze (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia berteroniana Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 27. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia bicolor DC. -- Ann. Sci. Nat. (Paris) 4: 95. 1825 [Jan 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia bicolor DC. -- Ann. Sci. Nat. (Paris) 4: 95. 1825 [Jan 1825] ; nom. illeg. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia bijuga Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia bijuga Phil. -- Anales Univ. Chile (1884) reimpr. 3. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia boelckeana Burkart -- Darwiniana xiv. 542 (1967). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia boelckeana Burkart -- Darwiniana 14: 542. 1967 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia bonariensis Burkart -- Lilloa 15: 14 (fig. 5). 1949 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia bonariensis Burkart -- Lilloa xv. 14 (1949). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia boronioides Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 257. 1846 [ante 2 Feb 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia boronioides Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 257. 1846 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia boronoides Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 257 (-258). 1845 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia brachycarpa Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia brachycarpa Phil. -- Linnaea 28: 684. 1858 [1856 publ. Feb 1858] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia brachysemeon Phil. -- Anales Univ. Chile lxxxiv. (1894) 287. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia brachysemeon Phil. -- Anales Univ. Chile 84: 287. 1893 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia bracteata Hook. & Arn. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia bracteata Hook. & Arn. -- Bot. Misc. 3: 193. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia brevivexillata Burkart -- Darwiniana xii. 98 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia brevivexillata Burkart -- Darwiniana 12: 98, fig. 6. 1960 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia burkartii M.N.Correa -- Darwiniana 23(1): 153 (1981). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia burkartii M.N.Correa -- Darwiniana 23: 153 (-154), fig. 1981 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia cabrerae Burkart -- Darwiniana 13: 54, fig. 18, 19. 1964 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia cabrerae Burkart -- Darwiniana xiii. 54 (1964). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia caespitosa Gillies ex Hook. -- Bot. Misc. 3: 191. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia caespitosa Phil. -- Anales Mus. Nac., Santiago de Chile (1891). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia caespitosa Phil. -- Anales Mus. Nac., Santiago de Chile 8: 16. 1891 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia calocarpa Phil. -- Anales Univ. Chile 27: 334. 1865 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia calocarpa Phil. -- Anales Univ. Chile (1865) II. 334. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia calopogon Phil. ex Reiche -- Fl. Chile [Reiche] ii. 123. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia calopogon Phil. -- Anales Univ. Chile 97: 734. 1897 Reiche, Flora de Chile, 2: 123. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia calycicomosa Burkart -- Darwiniana 14: 533. 1967 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia calycicomosa Burkart -- Darwiniana xiv. 533 (1967), in adnot. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia calycina Vogel -- Linnaea 12: 75. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia calycosa Phil. -- Anales Univ. Chile 84: 288. 1893 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia calycosa Phil. -- Anales Univ. Chile lxxxiv. (1894) 288. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia campestris Rowlee -- Bull. Torrey Bot. Club 43: 315. 1916 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia candida Hook.f. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia candida Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 257. 1846 [ante 2 Feb 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia candida Hook.f. var. cabrerae (Burkart) Ulibarri & Burkart -- Darwiniana 38(1–2): 96 (2000):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia canescens Phil. -- Anales Univ. Chile (1872) 703. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia canescens (A.Gray) Speg. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia canescens Speg. -- Anales Soc. Ci. Argent. xlvii. 235 (1899). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia canescens Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia capitellata (Clos) Hauman -- Anales Soc. Ci. Argent. 86: 272. 1918 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia capitellata Hauman -- Anales Soc. Ci. Argent. lxxxvi. 272 (1918). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia capricornica Gillies ex Hook. -- Bot. Misc. 3: 191. 1833 [1 Mar 1833] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia capricornu Phil. -- Anales Univ. Chile 21: 393. 1862 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia capricornu Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia caragana Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 119. 1874 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia carnosa Dusén -- Wiss. Ergebn. Schwed. Exped. Magellansl. 1895-1897 3, pt. 5: 159, pl. 7. 1900 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia carnosa Dusén -- Wiss. Ergebn. Schwed. Exped. Magellansl. 1895-1897 3(5): 159. 1900 ; Die Gefässpflanzen der Magellansländer... Svenska Exped. till Magellansl. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia cervicornis Burkart -- Darwiniana x. 543 (1954). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia cervicornis Burkart -- Darwiniana 10: 543, fig. 30, 31. 1954 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia chillanensis Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia chillanensis Phil. -- Anales Univ. Chile (1865) II. 326. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch.,

Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia ciliata Vogel (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia ciliata Vogel -- Linnaea 12: 74. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia ciliata var. graminetorum Burkart -- Darwiniana 14: 507. 1967 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia cinerea Clos -- Fl. Chil. [Gay] 2(2): 179. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia cinerea Clos -- Fl. Chil. [Gay] 2: 179. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia clarenii (R.E.Fr.) Burkart -- Darwiniana iii. 311 (1939). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia clarenii (R.E.Fr.) Burkart -- Darwiniana 3: 311. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia closii Phil. -- Anales Univ. Chile (1872) 700. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia codonocalyx G.F.Grandjot & K.Grandjot -- in Verh. Deutsch. Wiss. Ver. Santiago (Chile), n. f. iii. 60 (1936). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia codonocalyx G.F.Grandjot -- Verh. Deutsch. Wiss. Verein Santiago de Chile n.s. 3: 60 (fig. 9). 1936 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia colinensis (Phil. ex Reiche) Martic. -- Gayana, Bot. 57(2): 192. 2000 [30 Apr 2001] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia colinensis Phil. ex Reiche -- Anales Univ. Chile 97: 750. 1897 Reiche, Flora de Chile, 2: 139. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia colinensis (Reiche) Martic. -- Gayana, Bot. 57(2): 192. 2001 [2000 publ. 2001] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia colinensis Phil. ex Reiche -- Fl. Chile [Reiche] ii. 139. ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia coluteoides Phil. -- Anales Univ. Chile (1872) 783. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia coluteoides Gillies -- Bot. Misc. 3: 190. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia comechingona C.A.Bianco & Weberling -- Feddes Repert. 110(Heft 7-8): 515 (-520, figs. 1-3). 1999 [Dec 1999] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia compacta Phil. -- Linnaea 28: 628. 1856 [Aug 1857] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia concinna Phil. -- Anales Mus. Nac., Santiago de Chile 1891: 16. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia concinna Phil. -- Anales Mus. Nac., Santiago de Chile (1891) 16. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia conferta Hook. & Arn. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia conferta Hook. & Arn. -- Bot. Beechey Voy. 20. 1830 [Dec 1830] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia confusa Ulibarri -- Darwiniana 27(1–4): 371 (1986), nom. nov. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia confusa Ulibarri -- Darwiniana 27:371. 1986 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia coquimbensis Burkart -- Darwiniana 14: 215, fig. 9, 10. 1966 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia coquimbensis Burkart -- Darwiniana xiv. 215 (1966). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia cordobensis Burkart -- Darwiniana 12: 84 (fig. 1). 1960 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia cordobensis Burkart -- Darwiniana xii. 84 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia cordobensis var. appendiculata Ulibarri & Burkart -- Darwiniana 38(1-2): 84 (-85). 2000 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa

superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia cordobensis Burkart var. appendiculata Ulibarri & Burkart -- Darwiniana 38(1–2): 84 (2000). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia coronilloides Gillies ex Hook. & Arn. -- Bot. Misc. 3(8): 190. 1833 [1 Mar 1833] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia coronilloides Gillies -- Bot. Misc. 3: 190. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia coronilloides Gillies (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia corymbosa Clos -- Fl. Chil. [Gay] 2: 165. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia corymbosa Clos -- Fl. Chil. [Gay] 2(2): 165. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia corymbosa var. sinepenna Ulibarri & Burkart -- Darwiniana 38(1-2): 81. 2000 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia corymbosa Clos var. sinepenna Ulibarri & Burkart -- Darwiniana 38(1–2): 81 (2000). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia crassicaulis Phil. -- Anales Mus. Nac., Santiago de Chile 8: 17. 1891 Verz. Antofagasta. Pfl. 17. Sep-Oct 1891 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia crassicaulis Phil. -- Anales Mus. Nac., Santiago de Chile (1891) 17. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia cuneata Meyen (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia cuneata Meyen -- Reise Erde 1: 402. 1834 [25-31 May 1834] ; et in Nov. Act. Nat. Cur. 19: Suppl. 1: 22 (1843) (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia curvifolia Clos -- Fl. Chil. [Gay] 2(2): 189. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia curvifolia Clos -- Fl. Chil. [Gay] 2: 189. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia cytisoides Griseb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia cytisoides Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 119. 1874 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia cytisoides var. oleae Burkart -- Darwiniana 12: 117. 1960 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia cytisoides var. pugionata (Griseb.) Burkart -- Darwiniana 12: 116. 1960 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia darapskyana Phil. ex Reiche -- Fl. Chile [Reiche] ii. 142. ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia darapskyana Phil. ex Reiche -- Anales Univ. Chile 97: 753. 1897 Reiche, Flora de Chile, 2: 142. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia darapskyana (Phil. ex Reiche) Martic. -- Gayana, Bot. 57(2): 192. 2000 [30 Apr 2001] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia darapskyana (Reiche) Martic. -- Gayana, Bot. 57(2): 192. 2001 [2000 publ. 2001] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia davilae Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia davilae Phil. -- Anales Univ. Chile (1872) 699. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia decipiens Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 27. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia decumbens Phil. -- Linnaea 28: 628. 1856 [Aug 1857] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia decumbens Phil. -- Linnaea 28: 628. 1857 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia dendroidea Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia dendroidea Phil. -- Linnaea 28: 683. 1858 [1856 publ. Feb 1858] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia dentata DC. -- Ann. Sci. Nat. (Paris) 4: 95. 1825 [Jan 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia dentata (Lag.) DC. -- Ann. Sci. Nat. (Paris) 4: 95. 1825 [Jan 1825] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia dentata Gillies ex Hook. -- Bot. Misc. 3: 189. 1833 [1 Mar 1833] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia denticulata Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 27. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia denticulata Clos -- Fl. Chil. [Gay] 2: 191. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia denticulata Clos -- Fl. Chil. [Gay] 2(2): 191. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia denudata Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia denudata Phil. -- Linnaea 33: 56. 1864 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia deserticola Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia deserticola Phil. -- Anales Univ. Chile (1865) II. 344. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia dessaueri (Reiche) Ulibarri -- Darwiniana 27(1–4): 335 (1986):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia dessaueri Phil. -- Anales Univ. Chile 97: 741. 1897 Reiche, Flora de Chile, 2: 130. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L.

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia dessaueri Phil. -- Fl. Chile ii. 130. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia diaziana I.M.Johnst. -- Contr. Gray Herb. 85: 56. 1929 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia diaziana I.M.Johnst. -- Contr. Gray Herb. 85: 56. 1929 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia dichotoma Clos -- Fl. Chil. [Gay] 2: 180. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia dichotoma Clos -- Fl. Chil. [Gay] 2(2): 180. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia diffusa Bertero (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia diffusa Bert. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 27. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia digitata Burkart -- Darwiniana xiii. 59 (1964). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia digitata Burkart -- Darwiniana 13: 59, fig. 20. 1964 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia disperma Phil. -- Anales Univ. Chile 84: 286. 1893 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia disperma Phil. -- Anales Univ. Chile lxxxiv. (1894) 286. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia divaricata Phil. -- Anales Univ. Chile 97: 740. 1897 Reiche, Flora de Chile, 2: 129. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia divaricata Phil. -- Fl. Chile ii. 129. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia doniana Gillies ex Hook. -- Bot. Misc. 3: 191. 1833 [1 Mar 1833] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia dubia M.N.Correa -- Fl. Patagonica (Colecc. Cient. 8) 4b: 116 (1984). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia dubia M.N.Correa -- Fl. Patagonica pt. IVb: 116, fig. 486. 1984 ed (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia dumosa Phil. -- Anales Univ. Chile 84: 433. 1893 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia dumosa Phil. -- Anales Univ. Chile lxxxiv. (1894) 433. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia echinus C.Presl -- Symb. Bot. (Presl) ii. 14. I. 16. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia echinus C.Presl (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia elata Clos -- Fl. Chil. [Gay] 2: 160. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia elata Clos -- Fl. Chil. [Gay] 2(2): 160. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia elegans Clos -- Fl. Chil. [Gay] 2(2): 188. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia elegans Clos -- Fl. Chil. [Gay] 2: 188. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia elongata Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick

Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia elongata Phil. -- Linnaea 28: 633. 1857 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia emarginata Clos -- Fl. Chil. [Gay] 2: 187. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia emarginata Clos -- Fl. Chil. [Gay] 2(2): 187. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia eremophila Phil. -- Fl. Atacam. 15. 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia eremophila Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia erinacea Phil. -- Fl. Atacam. 16. 1860 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia erinacea Phil. -- Fl. Atacam. 16. 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia exilis Clos -- Fl. Chil. [Gay] 2(2): 150. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia exilis Clos -- Fl. Chil. [Gay] 2: 150. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia fabrisii Burkart -- Darwiniana 12: 310, fig. 1. 1962 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia fabrisii Burkart -- Darwiniana xii. 310 (1962). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia fernandezii Phil. -- Anales Univ. Chile lxxxiv. (1894) 284. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia fernandezii Phil. -- Anales Univ. Chile 84: 284. 1893 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia filicaulis Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia filicaulis Phil. -- Anales Univ. Chile (1872) 702. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia filifolia Clos -- Fl. Chil. [Gay] 2(2): 157. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia filifolia Clos -- Fl. Chil. [Gay] 2: 157. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia filipes A.Gray -- U.S. Expl. Exped., Phan. 15: 425. 1854 ; C. Wilkes Expl. Exped. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia filipes A.Gray -- U.S. Expl. Exped., Phan. 15: 425. 1854 ; C. Wilkes Expl. Exped. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia filipes A.Gray var. obcordata Hicken -- Physis (Buenos Aires) 2: 17. 1915 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia filipes var. obtusifolia Speg. -- Revista Fac. Agron. Univ. Nac. La Plata 3: 602. 1897 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia firma Poepp. ex Neger -- Bot. Jahrb. Syst. 28(2): 254, nomen. 1900 [9 Mar 1900] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia floribunda G.Don -- Gen. Hist. 2: 283. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia friesii Ulibarri -- Hickenia 1(22): 121, fig. 1978 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia friesii Burkart ex Ulibarri -- Hickenia 1(22): 121. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia frigida Phil. -- Fl. Atacam. 16. 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia frigida Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia fruticulosa G.Don -- Gen. Hist. 2: 282. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia fuentesii Grandj. -- in Verh. Deutsch. Wiss. Ver. Santiago (Chile), n. f. ii. 124 (1934); et in Rev.Chil. Hist. Nat. 1934, xxxviii. 91. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia fuentesii G.F.Grandjot -- Verh. Deutsch. Wiss. Verein Santiago de Chile n.s. 2: 124, figs. 1-3. 1934 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia furcata Phil. -- Anales Univ. Chile lxxxiv. (1894) 434. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia furcata Phil. -- Anales Univ. Chile 84: 434. 1893 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia gayana Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia gayana Phil. -- Linnaea 28: 634. 1857 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia genistoides C.Presl -- Symb. Bot. (Presl) ii. 16. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia germaini Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia germainii Phil. -- Linnaea 28: 629. 1857 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia germainii Phil. -- Linnaea 28: 629. 1856 [Aug 1857] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia gilliesii Hook. & Arn. -- Bot. Misc. 3: 188. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia glabrata Phil. -- Anales Univ. Chile 97: 754. 1897 Reiche, Flora de Chile, 2: 143. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia glabriuscula Vogel -- Linnaea 10: 592. 1836 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia glandulifera Rowlee -- Bull. Torrey Bot. Club 1916, xliii. 315. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia glandulifera Skottsb. -- Kungl. Svenska Vetenskapsakad. Handl. 56(5): 248. 1916 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia glandulifera (Rendle) Skottsb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia glandulifolia Steibel & Ulibarri -- Hickenia 3(8): 25 (-27; fig. 1). 1999 [30 Nov 1999] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia glandulifolia Steibel & Ulibarri -- Hickenia 3(8): 25 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia glanduligera I.M.Johnst. -- Physis (Buenos Aires) 9: 308. 1929 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia glanduligera I.M.Johnst. -- Physis (Buenos Aires) ix. 308 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia glandulosa Phil. -- Anales Univ. Chile (1861) 47; et in Linnaea, xxxiii. (1864-65) 57. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia glandulosa Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia glareosa (Chodat & Wilczek) Hauman (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia glareosa Hauman -- Anales Soc. Ci. Argent. lxxxvi. 272 (1918). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia glareosa Hauman -- Anales Soc. Ci. Argent. 86: 272. 1918 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia glauca Phil. -- Linnaea 28: 682. 1856 [Feb 1858] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia glauca Phil. -- Linnaea 28: 682. 1858 [1856 publ. Feb 1858] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia glaucescens Phil. -- Anales Univ. Chile (1872) 707. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia glaucescens Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia globosa M.Davyt & Izag. -- Parodiana 9(1–2): 99 (1996). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia glomerata Auct. ex F.Phil. -- Cat. Pl. Chil. 49 (sp. dub.). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia glomerula Clos -- Fl. Chil. [Gay] 2(2): 184. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia glomerula Clos var. australior Burkart -- Darwiniana 13: 16 (fig. 2). 1964 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia glutinosa Arechav. -- Anales Mus. Nac. Montevideo iii. 351. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia glutinosa Arechav. -- Anales Mus. Nac. Montevideo 3: 351. 1901 Fl. Uruguay, 1: 351. 1901 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia glutinosa Hook. & Arn. -- Bot. Beechey Voy. 19. 1830 [Dec 1830] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia godoyae Phil. ex Reiche -- Anales Univ. Chile 97: 772. 1897 Reiche, Flora de Chile, 2: 161. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia godoyae (Phil. ex Reiche) Martic. -- Gayana, Bot. 57(2): 192. 2000 [30 Apr 2001] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia godoyae (Reiche) Martic. -- Gayana, Bot. 57(2): 192. 2001 [2000 publ. 2001] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia godoyae Phil. -- Fl. Chile ii. 161. ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia gracilis Meyen (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia gracilis Meyen ex Vogel -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 25. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia gracillima I.M.Johnst. -- Contr. Gray Herb. 85: 54. 1929 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia graminidea Speg. -- Anales Mus. Nac. Buenos Aires 7: 272. 1902 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia graminidea Speg. -- Anal. Mus. Buenos Aires vii. 272. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia grandiflora Gillies -- Bot. Misc. 3(8): 190. 1833 [1 Mar 1833] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia grandiflora Gillies -- Bot. Misc. 3: 190. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia grandiflora var. calocarpa Kurtz -- Bol. Acad. Nac. Ci. 15: 510. 1897 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia grandiflora Gillies var. calocarpa (Phil.) Kurtz (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia grandiflora Gillies var. gracilis Kurtz -- Bol. Acad. Nac. Ci. 15: 510. 1897 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia graveolens Phil. -- Fl. Atacam. 16. 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia graveolens Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia grisea Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 257. 1846 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia grisea Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 257. 1846 [ante 2 Feb 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia grisea Hook.f. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice

Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia grisebachii Phil. -- Anales Univ. Chile lxxxiv. (1894) 285. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia grisebachii Phil. -- Anales Univ. Chile 84: 285. 1893 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia guttulifera Sandwith -- Bull. Misc. Inform. Kew 1927(4): 180. [24 May 1927] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia hedysaroides Hauman -- Anales Mus. Nac. Hist. Nat. Buenos Aires xxiv. 398 (1913). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia hedysaroides Hauman -- Anales Mus. Nac. Hist. Nat. Buenos Aires 24: 398. 1913 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia hemisphaerica Hauman -- Apuntes Hist. Nat. 1: 54. 1909 Anal. Soc. Cient. Argentina, 86: 273, pl. 19, 20. 1918 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia hemisphaerica Hauman -- Apuntes Hist. Nat. 1: 54. 1909 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia herteri Looser -- Revista Sudamer. Bot. 3: 145. 1936 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia hirsuta Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia hispidula DC. -- Ann. Sci. Nat. (Paris) 4: 95. 1825 [Jan 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia hispidula (Lag.) DC. -- Ann. Sci. Nat. (Paris) 4: 95. 1825 [Jan 1825] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia hispidula (Lag.) DC. var. plumosa A.Gray -- U.S. Expl. Exped., Phan. 15: 426. 1854 ; C. Wilkes Expl. Exped. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia hispidula (Lag.) DC. var. subnuda A.Gray -- U.S. Expl. Exped., Phan. 15: 425. 1854 ; C. Wilkes Expl. Exped. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia hookeriana Gillies ex Hook. -- Bot. Misc. 3: 191. 1833 [1 Mar 1833] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia horrida Gillies (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia horrida Gillies -- Bot. Misc. 3: 191. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia horrida Gillies var. minor Hook. & Arn. -- Bot. Misc. 3: 191. 1832 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia horridiuscula Burkart in Cabrera -- Revista Invest. Agric. 11: 389. 1958 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia horridiuscula Burkart -- Rev. Invest. Agric., Buenos Aires xi. 389 (1958), in adnot. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia horridiuscula Burkart in Cabrera f. sericea Burkart in Cabrera -- Revista Invest. Agric. 11: 389. 1958 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia humifusa Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia humifusa Phil. -- Anales Univ. Chile (1872) 698. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia humilis Phil. -- Linnaea 28: 682. 1856 [Feb 1858] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia humilis Phil. -- Linnaea 28: 682. 1858 [1856 publ. Feb 1858] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia hunzikeri Burkart -- Darwiniana 10: 506 (figs. 15-16). 1954 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia hunzikeri Burkart -- Darwiniana x. 506 (1954). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia hystrix Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia hystrix Phil. -- Fl. Atacam. 16. 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia incana Vogel -- Linnaea 12: 76. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia incana Vogel var. grisea (Hook.f.) Burkart (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia incana var. grisea (Hook.f.) Burkart in Cabrera -- Colecc. Ci. Inst. Nac. Tecnol. Agropecu. 4(3a): 479. 1967 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia incana Vogel var. heterotricha Burkart in Cabrera -- Colecc. Ci. Inst. Nac. Tecnol. Agropecu. 4(3a): 480. 1967 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia incana Vogel var. oblata M.Davyt & Izag. -- Parodiana 9(1–2): 104 (1996). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia inconspicua Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia inconspicua Phil. -- Linnaea 28: 631. 1857 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia inflexa Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 121. 1874 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia inflexa var. brevisetosa Burkart -- Darwiniana 12: 124. 1960 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia inflexa var. sericeophylla Burkart -- Darwiniana 12: 123. 1960 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia inflexa var. tenuispina Burkart -- Darwiniana 12: 122. 1960 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia inflexa var. viscidisepala Burkart -- Darwiniana 12: 123. 1960 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia intricata Phil. -- Fl. Chile ii. 124. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia intricata Phil. -- Anales Univ. Chile 97: 735. 1897 Reiche, Flora de Chile, 2: 124. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia izquierdi Phil. -- Fl. Chile ii. 164. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia izquierdi Phil. -- Anales Univ. Chile 97: 775. 1897 Reiche, Flora de Chile, 2: 164. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia jilesiana Burkart -- Darwiniana xii. 314 (1962). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia jilesiana Burkart -- Darwiniana 12: 314 (fig. 2). 1962 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia karr-aikensis Speg. -- Anales Soc. Ci. Argent. 47: 235. 1899 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia karraikensis Speg. -- Anales Soc. Ci. Argent. xlvii. 235 (1899). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia karraikensis Speg. -- Nov. Add. Fl. Patag. i. (1901), repr. 31. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia karraikensis f. relaxa Hicken in Donat -- Darwiniana 2: 64. 1930 Contrib. Conoc. Flora Patag. Oriental (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia kieslingii Ulibarri -- Hickenia 3(17): 57 (-59; fig. 1). 2000 [17 Nov 2000] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia kieslingii Ulibarri -- Hickenia 3(17): 57 (2000). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia kingii Phil. -- Anales Univ. Chile (1872) 706. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia kingii Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia laeta Phil. -- Anales Univ. Chile 97: 773. 1897 Reiche, Flora de Chile, 2: 162. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia lambertiana Gillies ex Hook. -- Bot. Misc. 3: 191. 1833 [1 Mar 1833] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia lanata Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 256. 1845 [ante 4 Dec 1845] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia lanata Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 256. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia landbeckii Phil. -- Linnaea 33: 59. 1864 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia landbeckii Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia latifolia (Spreng.) Vogel -- Linnaea 12: 74. 1838 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia latifolia Vogel -- Linnaea 12: 74. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia latistipula Phil. -- Anales Univ. Chile 97: 768. 1897 Reiche, Flora de Chile, 2: 157. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia latistipula Phil. -- Fl. Chile ii. 157. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia laxa Clos -- Fl. Chil. [Gay] 2(2): 162. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia leiocarpa Hook. & Arn. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia leiocarpa Hook. & Arn. -- Bot. Misc. 3: 189. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia leptacantha Phil. -- Anales Univ. Chile (1872) 705. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia leptobotrys Burkart -- Darwiniana 10: 500 (figs. 12-13). 1954 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia leptobotrys Burkart -- Darwiniana x. 500 (1954). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia leptopoda Speg. -- Nov. Add. Fl. Patag. i. (1901), repr. 32. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia leptopoda Speg. -- Anales Soc. Ci. Argent. xlvii. 237 (1899). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia leptopoda Speg. -- Anales Soc. Ci. Argent. 47: 237. 1899 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia leucopogon Phil. -- Anales Mus. Nac., Santiago de Chile 1891: 17. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia leucopogon Phil. -- Anales Mus. Nac., Santiago de Chile (1891) 17. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia lihuelensis Burkart -- Darwiniana xiv. 242 (1966). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia lihuelensis Burkart -- Darwiniana 14: 242 (figs. 23-24). 1966 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia littoralis Burkart -- Darwiniana xiv. 548 (1967), in adnot. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia littoralis Burkart -- Darwiniana 14: 548. 1967 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia longipes Phil. -- Linnaea 28: 630. 1857 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia longipes Phil. -- Linnaea 28: 630. 1856 [Aug 1857] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia longiseta DC. -- Ann. Sci. Nat. (Paris) 4: 95. 1825 [Jan 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia longiseta DC. -- Ann. Sci. Nat. (Paris) 4: 95. 1825 [Jan 1825] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia lotoides Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 225. 1845 [21 Oct-1 Nov 1845] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia lotoides Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 255. 1845 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia lotoides var. brachypoda Speg. -- Anales Soc. Ci. Argent. 47: 239. 1899 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia lotoides var. elata Speg. -- Anales Soc. Ci. Argent. 47: 239. 1899 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia lotoides var. normalis Speg. -- Anales Soc. Ci. Argent. 47: 238. 1899 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia lotoides var. petiolulata Speg. -- Anales Soc. Ci. Argent. 47: 239. 1899 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia lotoides var. typica Speg. -- Anales Soc. Ci. Argent. 47: 238. 1899 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia lotoides var. vaginata Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 256. 1845 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia lotoides var. vaginata Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 256. 1845 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia loudonia Hook. & Arn. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia loudonia Hook. & Arn. -- Bot. Misc. 3: 193. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia macrostachya Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia macrostachya Phil. in Reiche -- Fl. Chile [Reiche] 2: 140. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia macrostachya Phil. -- Fl. Chile ii. 140. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia macrostachya Benth. -- Fl. Bras. (Martius) 15(1): 55. 1859 [30 Jul 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia macrostachya Benth. -- Fl. Bras. (Martius) 15(1): 55. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia maulina K.Schum. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia maulina K.Schum. -- Just's Bot. Jahresber. 26(1): 353. 1900 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia medinae (Reiche) Ulibarri -- Darwiniana 24: 270. 1982 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia medinae Phil. ex Reiche -- Bot. Jahrb. Syst. 21(1-2): 47, nomen. 1895 [28 May 1895] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia medinae Phil. -- Bot. Jahrb. Syst. 21(1-2): 47. 1895 [28 May 1895] Name only Anal. Univ. Chile, 97: 755. 1897; Reiche, Flora de Chile, 2: 144. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia medinae (Reiche) Ulibarri -- Darwiniana 24(1–4): 270 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia melanocarpa Phil. -- Anales Univ. Chile 97: 769. 1897 Reiche, Flora de Chile, 2: 158. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia melanocarpa Phil. ex Reiche -- Fl. Chile [Reiche] ii. 158. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia melanocaulos Phil. -- Anales Univ. Chile lxxxiv. (1894) 434. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia melanocaulos Phil. -- Anales Univ. Chile 84: 434. 1893 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia melanthes Phil. -- Anales Mus. Nac., Santiago de Chile 1891: 18. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia melanthes Phil. -- Anales Mus. Nac., Santiago de Chile (1891) 18. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia melanthes Phil. -- Anales Mus. Nac., Santiago de Chile 8: 18. 1891 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia mendozana Ulibarri -- Darwiniana 27(1–4): 354 (1986). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia mendozana Ulibarri -- Darwiniana 27: 354, fig. 1986 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia meyeniana Phil. -- Linnaea 28: 632. 1857 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia meyeniana Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia micrantha Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia micrantha Phil. -- Fl. Atacam. 15. 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia microcalyx Phil. -- Anales Univ. Chile lxxxiv. (1894) 286. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia microcalyx Phil. -- Anales Univ. Chile 84: 286. 1893 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia microcalyx Phil. var. calvescens Burkart -- Darwiniana 14: 539. 1967 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia microphylla Hook. & Arn. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when

modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia microphylla Hook. & Arn. -- Bot. Beechey Voy. 19, t. 9. 1830 [Dec 1830] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia mimosoides G.Don -- Gen. Hist. 2: 282. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia minor (Hook. & Arn.) Burkart -- Darwiniana xii. 131 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia minor (Hook. & Arn.) Burkart -- Darwiniana 12: 131. 1960 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia minor (Hook. & Arn.) Burkart var. caespitosa (Phil.) Ulibarri & Burkart -- Darwiniana 38(1–2): 117 (2000):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia minor (Hook. & Arn.) Burkart var. caespitosa (Phil.) Ulibarri & Burkart -- Darwiniana 38(1-2): 117. 2000 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia minor (Hook. & Arn.) Burkart var. riojana (Burkart) Ulibarri & Burkart -- Darwiniana 38(1–2): 117 (2000):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia miraflorensis J.Rémy -- Ann. Sci. Nat., Bot. sér. 3, 6: 357. 1846 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia miraflorensis J.Rémy (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia monosperma Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 27. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia monosperma Clos -- Fl. Chil. [Gay] 2: 184. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia monosperma Clos -- Fl. Chil. [Gay] 2(2): 184. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia montana Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia montana Phil. -- Linnaea 28: 629. 1857 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia morenonis Harms ex Kuntze -- Revis. Gen. Pl. 3[3]: 70. 1898 [28 Sep 1898] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia morenonis Harms ex Kuntze var. argentea (Rendle) Burkart -- Darwiniana 3: 324. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia mucronata Hook. & Arn. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia mucronata Hook. & Arn. -- Bot. Misc. 3: 189. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia multicuspis Clos -- Fl. Chil. [Gay] 2: 190. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia multicuspis Clos -- Fl. Chil. [Gay] 2(2): 190. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia muricata Bert. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 27. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia muricata (Jacq.) DC. -- Ann. Sci. Nat. (Paris) 4: 95. 1825 [Jan 1825] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia muricata Gillies ex Hook. -- Bot. Misc. 3: 188. 1833 [1 Mar 1833] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia muricata (Jacq.) DC. -- Ann. Sci. Nat. (Paris) 4: 95. 1825 [Jan 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia muricata (Jacq.) DC. var. affinis (Hook.f.) Burkart -- Darwiniana 10: 473. 1954 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia muricata (Jacq.) DC. var. dentata (Lag.) Benth. -- Fl. Bras. (Martius) 15(1): 54, t. 11, fig. 3. 1859 [30 Jul 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia muricata (Jacq.) DC. var. dentata Arechav. -- Anales Mus. Nac. Montevideo 3: 350. 1901 Arech. Fl. Uruguay, 1: 350. 1901 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia muricata (Jacq.) DC. var. gilliesii (Hook. & Arn.) Burkart -- Darwiniana 10: 481. 1954 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia muricata (Jacq.) DC. var. hispidula (Lag.) J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13, pt. 3: 406. 1943 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia muricata (Jacq.) DC. var. incana (Kuntze) Burkart -- Darwiniana 3: 326. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L.

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia muricata (Jacq.) DC. var. peruviana Vargas & Burkart -- Bol. Mus. Hist. Nat. "Javier Prado" 8: 218. 1944 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia muricata (Jacq.) DC. var. pimpinellifolia (Poir.) Burkart -- Darwiniana 3: 326. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia muricata (Jacq.) DC. var. rionegrensis Burkart -- Darwiniana 10: 475, fig. 3A. 1954 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia nana Hauman -- Anales Soc. Ci. Argent. lxxxvi. 274 (1918). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia nana Hauman -- Anales Soc. Ci. Argent. 86: 274. 1918 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia nanolignea Burkart -- Lilloa 15: 3, fig. 1 & 2. 1949 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia nanolignea Burkart -- Lilloa xv. 3 (1949). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia negeri Dusén -- Wiss. Ergebn. Schwed. Exped. Magellansl. 1895-1897 3, pt. 5: 161, pl. 7. 1900 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia negeri Dusén -- Wiss. Ergebn. Schwed. Exped. Magellansl. 1895-1897 3(5): 161. 1900 ; Die Gefässpflanzen der Magellansländer... Svenska Exped. till Magellansl. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia neglecta M.N.Correa -- Darwiniana 23(1): 156 (1981)). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia neglecta M.N.Correa -- Darwiniana 23: 156 (-157). 1981 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia neuquenensis Burkart -- Darwiniana xii. 91 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia neuquenensis Burkart -- Darwiniana 12: 91, fig. 3. 1960 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia nordenskioldii (R.E.Fr.) Hicken ex Cárdenas -- Pl. Potosinae, Contr. Estud. Fl. S. Bolivia, Cat. 1 no. 1: 13. 1932 Burkart, Darwiniana, 3: 327. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia nordenskioldii (R.E.Fr.) Hicken ex Cárdenas -- Pl. Potosinae (Contrib. Estud. Fl. Boliv.) Cat. No. I 13 (1932); cf. Gray Herb.Card Cat. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia nordenskioldii (R.E.Fr.) Burkart -- Darwiniana iii. 327 (1939). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia nordenskioldii (R.E.Fr.) Burkart (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia obcordata Clos -- Fl. Chil. [Gay] 2: 199. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia obcordata Clos -- Fl. Chil. [Gay] 2(2): 199. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia obovata Clos -- Fl. Chil. [Gay] 2: 199. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia obovata Clos -- Fl. Chil. [Gay] 2(2): 199. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia obscura Clos -- Fl. Chil. [Gay] 2: 183. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia obscura Clos -- Fl. Chil. [Gay] 2(2): 183. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia occulta (R.E.Fr.) Burkart -- Darwiniana 3: 327. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia occulta (R.E.Fr.) Burkart -- Darwiniana iii. 327 (1939). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia odontophylla Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia odontophylla Phil. -- Anales Univ. Chile (1865) II. 344. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia oligophylla Phil. -- Linnaea 28: 635. 1856 [Aug 1857] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia oligophylla Phil. -- Linnaea 28: 636. 1857 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia oligophylla var. quadripinnata Hicken -- Darwiniana 1: 55. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia ononidis Griseb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia onononis Griseb. -- Berberid. Amer. Austral. 55, nomen. 1857 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia oresigena Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia oresigena Phil. -- Anales Univ. Chile (1872) 698. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia ovallensis Ulibarri -- Novon 17(2): 263 (-265; fig. 1). 2007 [20 Jun 2007]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia oxalidiphylla Phil. -- Anales Univ. Chile (1865) II. 345. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia oxalidophylla Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia palenae Phil. -- Anales Univ. Chile 84: 283. 1893 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia palenae Phil. -- Anales Univ. Chile lxxxiv. (1894) 282. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pampeana Speg. -- Fl. Vent. 21. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pampeana Speg. -- Contr. Fl. Sierra Vent. 21. 1896 [14 Aug 1896] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia papposa Bert. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 27. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia papposa (Lag.) DC. -- Ann. Sci. Nat. (Paris) 4: 95. 1825 [Jan 1825] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia papposa DC. -- Ann. Sci. Nat. (Paris) 4: 95. 1825 [Jan 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia papposa (Lag.) DC. var. radicifolia (Clos) M.N.Correa -- Fl. Patagonica pt. IVb: 127. 1984 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia papposa DC. var. radicifolia (Clos) Burkart -- Fl. Patagonica (Colecc. Cient. 8) 4b: 127 (1984):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia papposa (Lag.) DC. var. radicifolia (Clos) M.N.Correa -- Fl. Patagonica pt. IVb: 127. 1984 ed (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia paranensis Burkart -- Darwiniana x. 521 (1954). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia paranensis Burkart -- Darwiniana 10: 521, fig. 22, 23. 1954 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia parviflora Clos -- Fl. Chil. [Gay] 2: 158. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia parviflora Clos -- Fl. Chil. [Gay] 2(2): 158. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia parvifolia Phil. -- Linnaea 28: 683. 1858 [1856 publ. Feb 1858] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia parvula Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia parvula Phil. -- Anales Univ. Chile (1872) 697. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia patagonica Speg. -- Revista Fac. Agron. Univ. Nac. La Plata 1897, 508. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia patagonica Speg. -- Revista Fac. Agron. Univ. Nac. La Plata 3: 508. 1897 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia patagonica Speg. var. nana Speg. -- Revista Fac. Agron. Univ. Nac. La Plata 3: 602. 1897 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous

anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia patancana Ulbr. -- Bot. Jahrb. Syst. 37(5): 554. 1906 [30 Oct 1906] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia patancana Ulbr. -- Bot. Jahrb. Syst. 37(5): 554. 1906 [30 Oct 1906] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pauciflora Vogel (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pauciflora Vogel -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 25. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pearcei Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pearcei Phil. -- Anales Univ. Chile (1872) 704. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pedicellata Hook. & Arn. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pedicellata Hook. & Arn. -- Bot. Misc. 3: 191. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pendula Bert. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 27. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pendula (Poir.) DC. -- Ann. Sci. Nat. (Paris) 4: 95. 1825 [Jan 1825] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pendula DC. -- Ann. Sci. Nat. (Paris) 4: 95. 1825 [Jan 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pentaphylla Phil. -- Anales Univ. Chile lxxxiv. (1894) 436. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pentaphylla Phil. -- Anales Univ. Chile 84: 436. 1893 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia peraltae Phil. -- Anales Univ. Chile 97: 743. 1897 Reiche, Flora de Chile, 2: 132. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia peraltae Phil. ex Reiche -- Fl. Chile [Reiche] ii. 132. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia philippiana (Hosseus) Burkart -- Darwiniana iii. 330 (1939):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia phylloidea Clos -- Fl. Chil. [Gay] 2: 186. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia phylloidea Clos -- Fl. Chil. [Gay] 2(2): 186. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pinifolia Gillies (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pinifolia Gillies -- Bot. Misc. 3: 192. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pirionii I.M.Johnst. -- J. Arnold Arbor. 19: 251. 1938 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pirionii I.M.Johnst. -- J. Arnold Arbor. 1938, xix. 251. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia polyacantha Wedd. -- Chlor. Andina 2: 265. 1861 [1857 publ. Oct1861] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia polygaloides (Chodat & Wilczek) Burkart -- Darwiniana iii. 331 (1939). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia polygaloides (Chodat) Burkart -- Darwiniana 3: 331. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia polyphylla Phil. -- Anales Mus. Nac., Santiago de Chile 1891: 18. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia polyphylla Phil. -- Anales Mus. Nac., Santiago de Chile (1891) 18. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia propinqua Clos -- Fl. Chil. [Gay] 2(2): 188. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia propinqua Clos -- Fl. Chil. [Gay] 2: 188. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia prostrata Clos -- Fl. Chil. [Gay] 2(2): 169. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia prostrata Clos -- Fl. Chil. [Gay] 2: 169. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia prostrata Clos var. eglandulosa Burkart -- Darwiniana 14: 228, fig. 15, 16. 1966 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pseudincana Burkart -- Darwiniana 14: 209, fig. 5, 6. 1966 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pseudincana Burkart -- Darwiniana xiv. 209 (1966). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pseudogrisea Burkart -- Darwiniana xiv. 240 (1966). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pseudogrisea Burkart -- Darwiniana 14: 240 (fig. 22). 1966 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia psilocarpa Phil. -- Anales Univ. Chile (1865) II. 345. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia psilocarpa Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia psoraleoides Vogel -- Linnaea 12: 80. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia psoraleoides Vogel (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia psoraleoides Vogel var. glabrata Benth. -- Fl. Bras. (Martius) 15(1): 55. 1859 [30 Jul 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous

anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pugionata Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 120. 1874 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pugionata Griseb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pulchra Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pulchra Phil. -- Linnaea 28: 632. 1857 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pumahuasiana Ulibarri -- Darwiniana 27: 380 (-382), fig. 1986 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pumahuasiana Ulibarri -- Darwiniana 27(1–4): 380 (1986). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pumila Hook.f. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pumila Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 255. 1845 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pumila Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 255. 1845 [ante 4 Dec 1845] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pumila Hook.f. var. aurantiaca Dusén -- Ark. Bot. 7(2): 23, t. 6, 8. 1907 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia punctata DC. -- Ann. Sci. Nat. (Paris) 4: 95. 1825 [Jan 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia punctata (Poir.) DC. -- Ann. Sci. Nat. (Paris) 4: 95. 1825 [Jan 1825] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia punctata var. hilariana Benth. -- Fl. Bras. (Martius) 15(1): 54. 1859 [30 Jul 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia punctata DC. var. sessiliflora M.Davyt & Izag. -- Parodiana 9(1–2): 109 (1996). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pungens Clos -- Fl. Chil. [Gay] 2: 197. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pungens Clos -- Fl. Chil. [Gay] 2(2): 197. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pusilla Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pusilla Phil. -- Fl. Atacam. 15. 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pyramidata Burkart -- Darwiniana x. 539 (1954). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pyramidata Burkart -- Darwiniana 10: 539, fig. 29. 1954 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia quadrijuga Phil. -- Anales Univ. Chile 41: 705. 1872 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia quadrijuga Phil. -- Anales Univ. Chile (1872) 705. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia quadripinnata (Hicken) Burkart -- Darwiniana xii. 131 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia quadripinnata (Hicken) Burkart -- Darwiniana 12: 131. 1960 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia quadripinnata (Hicken) Burkart f. punctata Burkart -- Darwiniana 14: 237 (fig. 20). 1966 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia quadripinnata (Hicken) Burkart var. pygmaea Burkart -- Darwiniana 14: 237 (fig. 21). 1966 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia racemosa Phil. -- Fl. Chile ii. 161. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia racemosa Phil. -- Anales Univ. Chile 97: 772. 1897 Reiche, Flora de Chile, 2: 161. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia racemosa Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 27. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia radicans Clos -- Fl. Chil. [Gay] 2: 173. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia radicans Clos -- Fl. Chil. [Gay] 2(2): 173. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia radicans Bert. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 27. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia radicifolia Clos -- Fl. Chil. [Gay] 2: 169. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia radicifolia Clos -- Fl. Chil. [Gay] 2(2): 169. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia radicifolia (ex Gay) Clos -- Fl. Chil. [Gay] vol. 2: 170 (-171). 1846 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia radicifolia Clos in Gay -- Fl. Chil. [Gay] 2: 170 (-171). 1846 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia rafaelensis Hicken -- Physis (Buenos Aires) 2: 17. 1915 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia rafaelensis Hicken -- Physis (Buenos Aires) ii. 17 (1915). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia ragonesei Burkart -- Darwiniana xii. 334 (1962). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia ragonesei Burkart -- Darwiniana 12: 334, fig. 8, 9. 1962 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia rahmeri Phil. -- Anales Mus. Nac., Santiago de Chile 1891: 15. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia rahmeri Phil. -- Anales Mus. Nac., Santiago de Chile (1891) 15. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia ramosissima Phil. -- Linnaea 33: 56. 1864 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia ramosissima Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia reclinata P.Munoz -- Agric. Tecn. Chile viii. 78 (1948); cf. Bol. Soc. Argent. Bot. iii. 118(1950). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia reclinata Muñoz -- Agric. Tecn. Chile 8, no. 2: 78, fig. 1-5. 1948 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia reitziana Burkart -- Darwiniana ix. 89 (1949). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia reitziana Burkart -- Darwiniana 9: 89, fig. 9. 1949 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia remyana Phil. -- Anales Univ. Chile lxxxiv. (1894) 435. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia remyana Phil. -- Anales Univ. Chile 84: 435. 1893 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia renjifoana (Reiche) Ulibarri -- Darwiniana 27: 365. 1986 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia renjifoana (Reiche) Ulibarri -- Darwiniana 27(1–4): 365 (1986):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia renjifoana Phil. -- Anales Univ. Chile 97: 735. 1897 Reiche, Flora de Chile, 2: 124. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia renjifoana Phil. -- Fl. Chile ii. 124. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia resinosa (Phil. ex Reiche) Martic. -- Gayana, Bot. 57(2): 192. 2000 [30 Apr 2001] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia resinosa Phil. ex Reiche -- Anales Univ. Chile 97: 777. 1897 Reiche, Flora de Chile, 2: 166. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia resinosa (Reiche) Martic. -- Gayana, Bot. 57(2): 192. 2001 [2000 publ. 2001] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia resinosa Phil. -- Fl. Chile ii. 166. ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia retrofracta Hook. & Arn. -- Bot. Misc. 3: 188. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia retrofracta Hook. & Arn. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia retrofracta Hook. & Arn. var. rectirostris (Chodat) Burkart -- Darwiniana 3: 334. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia retusa Griseb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia retusa Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 6: 119. 1856 ; a preprint, Syst. Bemerk. was published in 1854 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia rigida Skottsb. -- Kungl. Svenska Vetenskapsakad. Handl. n. s. lvi. No. 5, 249 (1916). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia rigida Skottsb. -- Kungl. Svenska Vetenskapsakad. Handl. 56(5): 249, pl. 22, fig. 24. 1916 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia riograndensis Miotto -- Bradea 6(29): 249 (1993). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia riograndensis Miotto -- Bradea 6: 249 fig. 1993 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia riojana Burkart -- Darwiniana 10: 533 (fig. 27). 1954 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia riojana Burkart -- Darwiniana x. 533 (1954). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia rocinhensis Burkart -- Darwiniana xii. 321 (1962). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia rocinhensis Burkart -- Darwiniana 12: 321, fig. 4. 1962 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia rubroviridis Burkart -- Darwiniana 13: 32, fig. 10, 11. 1964 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia rubroviridis Burkart -- Darwiniana xiii. 32 (1964). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia rudolfi Speg. -- Anales Soc. Ci. Argent. xlvii. 235 (1899). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia rudolfi Speg. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia rudolfii Speg. -- Anales Soc. Ci. Argent. 47: 235. 1899 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia ruiz-lealii M.N.Correa -- Darwiniana 23: 151 (-153), fig. 1981 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia ruiz-lealii M.N.Correa -- Darwiniana 23(1): 151 (1981). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia rupicola Wedd. -- Chlor. Andina 2: 266. 1861 [1857 publ. Oct1861] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia salamancensis Burkart -- Darwiniana xii. 338 (1962). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia salamancensis Burkart -- Darwiniana 12: 338, fig. 10, 11. 1962 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia salicornioides Speg. -- Nov. Add. Fl. Patag. i. (1901), repr. 35. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia salicornioides Speg. -- Anales Soc. Ci. Argent. 47: 274. 1899 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia salicornioides Speg. -- Anales Soc. Ci. Argent. xlvii. 274 (1899). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia sandwithii Burkart -- Darwiniana xii. 93 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia sandwithii Burkart -- Darwiniana 12: 93 (fig. 4). 1960 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia sanjuanensis Burkart -- Darwiniana 12: 128, fig. 16. 1960 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia sanjuanensis Burkart -- Darwiniana xii. 128 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia schickendanzii Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 104. 1879 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia schneideri Phil. -- Linnaea 33: 60. 1864 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia sckickendanzii Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 104. 1879 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia securigerifolia Herter -- Candollea 10: 87. 1946 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia securigerifolia Herter -- Candollea x. 87 (1943); et in Rev. Sudamer. Bot. vii. 208 (1943). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia senticula Phil. -- Anales Mus. Nac., Santiago de Chile (1891) 18. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia sentis Phil. -- Anales Mus. Nac., Santiago de Chile (1891) 18. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia sericea Griseb. -- Berberid. Amer. Austral. 55, nomen. 1857 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia serrana M.N.Correa -- Darwiniana 23(1): 154 (1981). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia serrana M.N.Correa -- Darwiniana 23: 154 (-156), fig. 1981 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia serrazziana Speg. -- Revista Fac. Agron. Veterin. 3: 507. 1897 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia sessiliflora Phil. -- Fl. Atacam. 16. 1860 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia sessiliflora Phil. -- Fl. Atacam. 16. 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia sessilifolia Iganci & Miotto -- Phytotaxa 26: 22 (-23; fig. 1). 2011 [29 Jul 2011]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia smithiae DC. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia smithiae DC. -- Ann. Sci. Nat. (Paris) 4: 95. 1825 [Jan 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia smithiae var. misera Phil. -- Linnaea 33: 54. 1864 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia spinosissima Meyen -- Reise Erde 2: 27. 1834 [18-23 Aug 1834] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia stenocaulon Hauman -- Anales Soc. Ci. Argent. 86: 275. 1918 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia stenocaulon Hauman -- Anales Soc. Ci. Argent. lxxxvi. 275 (1918). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia stipulacea Clos -- Fl. Chil. [Gay] 2(2): 164. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia subnuda (A.Gray) Burkart -- Darwiniana 10: 491. 1954 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia subnuda (A.Gray) Burkart var. peruviana (Vargas & Burkart) Burkart -- Darwiniana 10: 494. 1954 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia subsericea (Chodat & Wilczek) Hauman (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia subsericea Hauman -- Anales Soc. Ci. Argent. lxxxvi. 276 (1918). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia subsericea Hauman -- Anales Soc. Ci. Argent. 86: 276. 1918 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia subsericea Hauman var. nigropunctata Hauman -- Anales Soc. Ci. Argent. 86: 276. 1918 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia subterranea Clos -- Fl. Chil. [Gay] 2(2): 192. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia subumbellata Phil. -- Anales Mus. Nac., Santiago de Chile 1891: 17. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia suffocata Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 256. 1845 [ante 4 Dec 1845] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia suffocata Hook.f. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia sulina Miotto -- Bradea 6(29): 251 (1993). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia sulina Miotto -- Bradea 6: 251-252 fig. 1993 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia tehuelcha Speg. -- Anales Soc. Ci. Argent. xlvii. 275 (1899). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia tehuelcha Speg. -- Anales Soc. Ci. Argent. 47: 275. 1899 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia tehuelcha Speg. -- Nov. Add. Fl. Patag. i. (1901), repr. 36. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia tenella Hook. & Arn. -- Bot. Beechey Voy. 19. 1830 [Dec 1830] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia tenella Hook. & Arn. var. macrocarpa Ulibarri -- Darwiniana 24(1–4): 276 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia tenella var. macrocarpa Ulibarri -- Darwiniana 24: 276, fig. 1982 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia tenella var. misera (Phil.) Skottsb. -- Acta Horti Gothob. 17: 186. 1947 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia tenuicaulis Phil. -- Anales Univ. Chile 84: 282. 1893 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia tomentosa Meyen -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 23. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia torcaea Phil. -- Anales Univ. Chile lxxxiv. (1894) 287. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia tribuloides Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 27. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia trifoliata Gillies -- Bot. Misc. 3: 194. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia trifoliata Phil. -- Linnaea 28: 635. 1857 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia trifoliolata Gillies (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia trifoliolata var. epunctata Burkart -- Darwiniana 12: 328. 1962 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia trijuga Gillies -- Bot. Misc. 3: 191. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia trijuga Gillies ex Hook. & Arn. -- Bot. Misc. 3(8): 191. 1833 [1 Mar 1833] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia trijuga Gillies ex Hook. & Arn. var. remyana (Phil.) Burkart -- Darwiniana 3: 343. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia trijuga Gillies ex Hook. & Arn. var. robustior Hook. & Arn. -- Bot. Misc. 3: 191. 1832 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia triphylla (Speg.) Burkart -- Darwiniana 3: 343. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia triphylla (Speg.) Burkart -- Darwiniana iii. 343 (1939). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia tristis Hauman -- Anales Soc. Ci. Argent. lxxxvi. 279 (1918). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia tristis Hauman -- Anales Soc. Ci. Argent. 86: 279. 1918 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia tristis Vogel (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia tristis Vogel -- Linnaea 12: 77. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia tristis (Chodat & Wilczek) Hauman (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia tucumanensis Burkart -- Bol. Soc. Argent. Bot. vi. 230 (1957). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia tucumanensis Burkart -- Bol. Soc. Argent. Bot. 6: 230, fig. 4. 1957 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia tunuianica Burkart -- Darwiniana xii. 343 (1962). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia tunuianica Burkart -- Darwiniana 12: 343, fig. 12. 1962 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia ulicina C.Presl (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia ulicina C.Presl -- Symb. Bot. (Presl) ii. 15. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia unifoliolata Skottsb. -- Kungl. Svenska Vetenskapsakad. Handl. n. s. lvi. No. 5, 250 (1916). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia unifoliolata Skottsb. -- Kungl. Svenska Vetenskapsakad. Handl. 56(5): 250, pl. 22, fig. 25. 1916 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia uruguaya Arechav. -- Anales Mus. Nac. Montevideo 3: 350. 1901 Arech. Fl. Uruguay, 1: 350. 1901 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia uruguaya Arechav. -- Anales Mus. Nac. Montevideo iii. 350. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia uspallatensis Gillies ex Hook. & Arn. -- Bot. Misc. 3(8): 192. 1833 [1 Mar 1833] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia uspallatensis Gillies -- Bot. Misc. 3: 192. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia valdesia Clos -- Fl. Chil. [Gay] 2: 174. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia valdesia Clos -- Fl. Chil. [Gay] 2(2): 174. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia vallis var. pulchrae (Phil.) (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia vallis var. pulchrae Phil. -- Anales Univ. Chile 97: 785. 1897 Reiche, Flora de Chile, 2: 174. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia vallis-pulchrae Phil. ex Reiche -- Fl. Chile [Reiche] ii. 174. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia vallsii Miotto -- Bradea 6: 250 fig. 1993 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia vallsii Miotto -- Bradea 6(29): 250 (1993). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia venosa Phil. -- Fl. Chile ii. 166. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia venosa Phil. -- Anales Univ. Chile 97: 777. 1897 Reiche, Flora de Chile, 2: 166. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia verrucosa Meyen -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 20. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia vesicaria Bertero ex Colla -- Mem. Reale Accad. Sci. Torino xxxvii. (1834) 58. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia vesicaria Bertero -- Mercurio Chileno 12: 557. 1829 [1 Mar 1829] ; nom. inval. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia viciifolia Herter -- Candollea 10: 88. 1946 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia viciifolia Herter -- Candollea x. 88 (1943); et in Rev. Sudamer. Bot. vii. 209 (1943). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia vicina J.F.Macbr. -- Publ. Field Columbian Mus., Bot. Ser. xiii. III. 407 (1943). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia vicina J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13, pt. 3: 407. 1943 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia villanuevae Phil. -- Anales Univ. Chile 97: 738. 1897 Reiche, Flora de Chile, 2: 127. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia villanuevae Phil. -- Fl. Chile ii. 127. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia villosa Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 256. 1845 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia villosa Phil. -- Anales Univ. Chile lxxxiv. (1894) 287. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia villosa Hook.f. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia villosa Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 256. 1845 [ante 4 Dec 1845] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia villosa Phil. -- Anales Univ. Chile 84: 289. 1893 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia villosa Hook.f. var. glabrata (Speg.) Burkart -- Darwiniana 3: 346. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia virens Phil. -- Anales Univ. Chile 84: 435. 1893 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia virens Phil. -- Anales Univ. Chile lxxxiv. (1894) 435. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia virgata Bert. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 27. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia viscida Bertero -- Mercurio Chileno 12: 557. 1829 [1 Mar 1829] ; nom. inval. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia viscida Bertero -- Mercurio Chileno 12: 557. 1829 [1 Mar 1829] , Colla in Mem. Acc. Torin. xxxvii. (1834) 59 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia viscidissima I.M.Johnst. -- Contr. Gray Herb. 85: 55. 1929 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia viscosa Gillies (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia viscosa Gillies -- Bot. Misc. 3: 192. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia volckmannii Phil. -- Anales Univ. Chile 21: 444. 1862 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia volckmannii Phil. -- Linnaea 28: 619. 1857 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia volckmannii Phil. -- Anales Univ. Chile 21: 444 (1862). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia wallichiana Gillies ex Hook. -- Bot. Misc. 3: 190. 1833 [1 Mar 1833] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia zoellneri Ulibarri -- Hickenia 1(52): 277 (-278; figs.). 1982 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia zoellneri Ulibarri -- Hickenia 1(52): 277 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adianthum truncatum Burm.f. -- Fl. Ind. (N. L. Burman) 235, t. 66, f. 4. 1768 [1 Mar-6 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adiantum truncatum Murr. -- Syst. Veg. 790. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adinobotrys Dunn -- Bull. Misc. Inform. Kew 1911(4): 194. [1 Jun 1911] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adinobotrys atropurpureus Dunn -- Bull. Misc. Inform. Kew 1911(4): 197. [1 Jun 1911] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adinobotrys erianthus Dunn -- Bull. Misc. Inform. Kew 1911(4): 194. [1 Jun 1911] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adinobotrys filipes Dunn -- Bull. Misc. Inform. Kew 1911(4): 195. [1 Jun 1911] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adinobotrys myrianthus Dunn -- Bull. Misc. Inform. Kew 1911(4): 196. [1 Jun 1911] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adinobotrys nieuwenhuisii Dunn -- Bull. Misc. Inform. Kew 1911(4): 196. [1 Jun 1911] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adinobotrys scandens Dunn -- Bull. Misc. Inform. Kew 1912(8): 364. [25 Oct 1912] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adipera Raf. -- Sylva Tellur. 129. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adipera arborea Britton & Killip -- Ann. New York Acad. Sci. xxxv. (Mimos. & Caesalpin. Colomb.) 177 (1936). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adipera arsenei Britton & Rose -- N. Amer. Fl. 23(4): 242. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adipera bicapsularis Britton & Rose -- Sci. Surv. Porto Rico & Virgin Islands v. 370 (1924). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adipera bicolor Britton & Rose -- N. Amer. Fl. 23(4): 242. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adipera corymbosa Britton & Rose -- N. Amer. Fl. 23(4): 242. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adipera herbertii Raf. -- Sylva Tellur. 129. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adipera indecora Britton & Rose -- N. Amer. Fl. 23(4): 239. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adipera jahnii Britton & Rose ex Pittier -- Bol. Soc. Venez. Ci. Nat. 10: 112. 1945 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adipera laevigata Britton & Rose -- Sci. Surv. Porto Rico & Virgin Islands v. 371 (1924). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adipera mexicana Britton & Rose -- N. Amer. Fl. 23(4): 241. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adipera ovalifolia Britton & Rose -- N. Amer. Fl. 23(4): 241. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adipera purpusii Britton & Rose -- N. Amer. Fl. 23(4): 240. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adipera santanderensis Britton & Killip -- Ann. New York Acad. Sci. xxxv. (Mimos. & Caesalpin. Colomb.) 178 (1936). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adipera spiciflora Pittier -- Bol. Soc. Venez. Ci. Nat. 10: 113. 1945 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adipera stahlii Britton & Rose -- Sci. Surv. Porto Rico & Virgin Islands v. 370 (1924). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adipera submontana Britton & Rose -- N. Amer. Fl. 23(4): 241. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adipera tomentosa Britton & Rose -- N. Amer. Fl. 23(4): 241. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adleria Neck. -- Elem. Bot. (Necker) 2: 642. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aedemone Kotschy -- Oesterr. Bot. Z. 8: 116. 1858 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aedemone mirabilis Kotschy -- Oesterr. Bot. Z. 8: 116. 1858 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aedmannia Spach -- Dict. Univ. Hist. Nat. i. (1841) 139, err. typ. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aenictophyton A.T.Lee -- Contr. New South Wales Natl. Herb. 4(7) 1973 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aenictophyton A.T.Lee -- Contr. New South Wales Natl. Herb. 4(7): 422. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aenictophyton anomalum (F.Muell.) I.Thomps. -- Muelleria 29(2): 185. 2011 [1 Jul 2011]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aenictophyton reconditum A.T.Lee -- Contr. New South Wales Natl. Herb. 4(7): 423. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aenictophyton reconditum A.T.Lee -- Contr. New South Wales Natl. Herb. 4(7) 1973 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aenictophyton reconditum A.T.Lee subsp. macrophyllum I.Thomps. -- Muelleria 29(2): 187 (-189; fig. 8, map). 2011 [1 Jul 2011]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschinomene Nocca -- Ann. Bot. (Usteri) 5: 16. 1793 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene L. -- Sp. Pl. 2: 713. 1753 [1 May 1753] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene L. -- Genera Plantarum ed. 5 1754 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene L. -- Species Plantarum 2 1753 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when

modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene sect. Ochopodium Vogel -- Linnaea 12 1838 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene ser. Sclerosae Afr.Fern. -- O Táxon Aeschynomene no Brasil 116 (1996), without type. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene abyssinica Taub. ex Engl. -- Abh. Königl. Akad. Wiss. Berlin 1891(2): 262. 1892 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene abyssinica Vatke -- Oesterr. Bot. Z. 29: 224. 1879 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene acapulcensis Rose -- Contr. U.S. Natl. Herb. 5: 191. 1899 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene acapulcensis Rose -- Contr. U.S. Natl. Herb. v. 191. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene aculeata Schreb. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 4: 134 (-136). 1770 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene aculeata Royle -- Ill. Bot. Himal. Mts. [Royle] 191, nomen (Quid?). 1835 [Apr 1835] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene acutangula Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 148. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene aegyptiaca Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 31. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene afraspera J.Léonard -- Bull. Jard. Bot. État Bruxelles 24: 64. 1954 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene americana L. -- Sp. Pl. 2: 713. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene americana L. -- Species Plantarum 2 1753 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene americana L. -- Sp. Pl. 2: 713. 1753 [1 May 1753] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene americana L. var. depila Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 1: 363. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene americana L. var. flabellata Rudd -- Contr. U.S. Natl. Herb. 32: 30. 1955 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene americana var. glandulosa (Poir.) Rudd -- Contr. U.S. Natl. Herb. 32: 26. 1955 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene americana var. longifolia Micheli in Donn.Sm. -- Bot. Gaz. 20: 284. 1895 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene americana L. var. villosa (Poir.) Urb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene americana L. var. villosa Urb. -- Symb. Antill. (Urban). 4(2): 288. 1905 [15 Feb 1905] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene amorphoides Rose -- Proc. Amer. Acad. Arts 29: 315. 1894 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene amorphoides Rose ex B.L.Rob. -- Proc. Amer. Acad. Arts xxix. (1894) 315. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene apoloana Rusby -- Bull. New York Bot. Gard. 6: 511. 1910 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene arborea L. -- Sp. Pl. 2: 713. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene arbuscula Rizzini -- Leandra 3-4(4-5): 15. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene arbuscula Rizzini -- Leandra no. 4-5: 15, fig. 13. 1974 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene arenicola Brandegee -- Univ. Calif. Publ. Bot. 10: 408. 1924 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene aristata Jacq. -- Pl. Rar. Hort. Schoenbr. 2: 59 (t. 237). 1797 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene atropurpurea Span. -- Linnaea 15: 192. 1841 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene baumii Harms -- Kunene-Sambesi-Exped. [Warburg] 261. 1903 [May 1903] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene benthamii (Rudd) Afr.Fern. -- O Táxon Aeschynomene no Brasil 113 (1996), without basionym ref. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene biflora Fawc. & Rendle -- Fl. Jamaica [Fawcett & Rendle] 4: 27. 1920 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene biflora Fawc. & Rendle -- Fl. Jamaica [Fawcett & Rendle] 4: 27. 1920 [Jul 1920] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene bracteolaris L.Riley -- Bull. Misc. Inform. Kew 1923(3): 115. [19 Apr 1923] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene cassioides Desv. -- Mém. Soc. Linn. Paris 4: 327. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene cassioides Ham. -- Prodr. Pl. Ind. Occid. [Hamilton] 51. 1825 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene chiapensis Brandegee -- Univ. Calif. Publ. Bot. 10: 407. 1924 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene chiapensis Brandegee -- Univ. Calif. Publ. Bot. x. 407 (1924). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene chimanimaniensis Verdc. -- Kew Bull. 27(3): 435. 1972 [15 Dec 1972] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene ciliata Vogel -- Linnaea 12: 84. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene claessensii De Wild. -- Rev. Zool. Bot. Africaines xiii. Suppl. Bot. 3 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene coarctata DC. ex Seckt -- Revista Univ. Nac. Cordoba 17, nos. 3, 4: 138. 1930 Nomen²Fl. Cordobensis 297 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene coccinea L.f. -- Suppl. Pl. 330. 1782 [dt. 1781; issued Apr 1782] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene coccinea L.f. -- Suppl. Pl. 330. 1782 [1781 publ. Apr 1782] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene coluteoides Less. & A.Rich. -- Voy. Astrol. Bot. ii. 87. I. 32. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene compacta Rose -- Contr. U.S. Natl. Herb. v. 191. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene compacta Rose -- Contr. U.S. Natl. Herb. 5: 191. 1899 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene cristata Vatke -- Oesterr. Bot. Z. 28: 215. 1878 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene curtisiae I.M.Johnst. -- Contr. Gray Herb. 73: 35. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene deamii B.L.Rob. & Bartlett -- Proc. Amer. Acad. Arts xliii. 52 (1907). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene debilis Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 150. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene decumbens Zipp. ex Span. -- Linnaea 15: 193. 1841 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene deightonii Hepper -- Kew Bull. 11(1): 124. 1956 [26 Jun 1956] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene delicatula Baker f. -- Legum. Trop. Africa 2: 293. 1929 [Jul 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene densiflora Benth. -- J. Bot. (Hooker) 2: 56. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene densiflora Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene dentata Lag. -- Gen. Sp. Pl. [Lagasca] 22. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene dentata Lag. -- Gen. Sp. Pl. [Lagasca] 22. 1816 [Jun-Dec 1816] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene denticulata Rudd -- Contr. U.S. Natl. Herb. 32: 69. 1955 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene denticulata Rudd -- Contr. U.S. Natl. Herb. xxxii. 69 (1955). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene dewevrei De Wild. & T.Durand -- Ann. Mus. Congo Belge, Bot. sér. 3, 1(1): 64. 1901 [Jun 1901] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene diffusa Roxb. ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 215. 1834 [10 Oct 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene diffusa J.G.Klein ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1164. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene dimidiata Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 151. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene dissitiflora Baker -- Bull. Misc. Inform. Kew 1897(128-129): 259. [Aug-Sep 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene divisa Nees & Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 12(1): 31. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene djalonensis A.Chev. -- Explor. Bot. Afrique Occ. Franc. i. 186 (1920), nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene echinus Vogel -- Linnaea 12: 92. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene egena (J.F.Macbr.) Rudd -- Contr. U.S. Natl. Herb. 32: 122. 1955 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene elaphroxylon Taub. -- Nat. Pflanzenfam. [Engler & Prantl] iii. III. (1894) 319-20 fig. 124. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene elegans Cham. & Schltdl. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when

modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene elegans Cham. & Schltdl. -- Linnaea 5: 583. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene elegans Cham. & Schltdl. var. robustior Rudd -- J. Wash. Acad. Sci. 49: 50. 1959 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene elongata Salisb. -- Prodr. Stirp. Chap. Allerton 341. 1796 [Nov-Dec 1796] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene emerus Aubl. -- Hist. Pl. Guiane 2: 775, table des noms p.1 (1775). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene emerus Aubl. -- Hist. Pl. Guiane 2: 775. 1775 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene equidiadelpha Larrañaga -- Escritos Damaso Antonio Larranaga 8a. ii. 234, 490 (1923) [Pub. Inst. Hist. Geog. Urug.];cf. Gray Herb. Card Cat., Issue 117. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene eriocarpa Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 9. 1943 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal

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* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene erubescens E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 1: 123. 1836 [14 Feb - 5 Jun 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene evenia C.Wright -- Fl. Cub. (Sauvalle) 27. 1869 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene evenia C.Wright -- Anales Acad. Ci. Med. Habana 5: 334. 1869 [15 Jan 1869] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene evenia C.Wright var. major Arrighi -- PLoS ONE 8(5): e63836 (8). 2013 [23 May 2013] [epublished]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene falcata DC. -- Prodr. [A. P. de Candolle] 2: 322. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene falcata (Poir.) DC. -- Prodromus 2 1825 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene falcata var. elegans Kuntze -- Revis. Gen. Pl. 1: 158. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene falcata var. glabra Micheli -- Bull. Herb. Boissier 6, App. 1: 33. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene falcata Desv. var. minor N.F.Mattos -- Loefgrenia 53: 1. 1971 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene falcata var. multijuga Benth. -- Fl. Bras. (Martius) 15(1): 68. 1859 [30 Jul 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene falcata var. paucijuga Benth. -- Fl. Bras. (Martius) 15(1): 67. 1859 [30 Jul 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene fruticosa Sessé & Moc. -- Pl. Nov. Hisp. 122 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 114; Sesse & Moc.Fl. Mexic. ed. 2, 170 (1894). 1890 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene fulgida Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 149. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene glandulosa Poir. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene glomerata M.E.Jones -- Contr. W. Bot. 15: 139. 1929 [6 Jun 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene glutinosa Taub. -- Bot. Jahrb. Syst. 23(1-2): 190. 1896 [15 Sep 1896] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene gracilis Vogel -- Linnaea 12: 89. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene graminoides G.P.Lewis -- Kew Bull. 47(1): 143. 1992 [28 Feb 1992] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene grandiflora (L.) L. -- Sp. Pl., ed. 2. 2: 1050. 1763 [Aug 1763] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene grandistipulata Harms -- Repert. Spec. Nov. Regni Veg. 8: 355. 1910 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene guadalajarana M.E.Jones -- Contr. W. Bot. 18: 46. 1933 [23 Aug 1933] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene guadalajarana M.E.Jones -- Contr. W. Bot. 18: 46. 1933 [23 Aug 1933] Without Latin diagnosis (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene guaricana Pittier -- Bol. Tecn. Ministr. Agric. y Cria, Caracas No. 5, 41 (1944), sine descr. lat. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene guaricana Pittier -- Bol. Tecn. Minist. Agric. 5: 41. 1944 Without Latin diagnosis (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene guatemalensis (Standl. & Steyerm.) Rudd -- Contr. U.S. Natl. Herb. 32: 32. 1955 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene guatemalensis (Standl. & Steyerm.) Rudd -- Contr. U.S. Natl. Herb. xxxii. 32 (1955). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene guayaquilensis G.Don -- Gen. Hist. 2: 284. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene hedysaroides M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles x. II. (1843) 180. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene herbacea Aubl. -- Hist. Pl. Guiane 2: 775. 1775 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene heterophylla Lour. -- Fl. Cochinch. 2: 446. 1790 [Sep 1790] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene heurckeana Baker -- J. Linn. Soc., Bot. 20: 130. 1883 [1884 publ. 1883] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene hintonii Sandwith -- Hooker's Icon. Pl. 35, pt. 2: tab. 3448. 1943 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene hintonii Sandwith -- Hooker's Icon. Pl. 35: t. 3448. 1943 [Mar 1943] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene hirsuta DC. -- Prodr. [A. P. de Candolle] 2: 322. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene hirsuta Vitman -- Summa Pl. iv. 270. 1790 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene hirta Lam. -- Tabl. Encycl. I. 629, ex ejusd. Encyc. iv. 450. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene hispida Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1163. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene hispida Roxb. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 31. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene hispidula Lag. -- Gen. Sp. Pl. [Lagasca] 23. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene hispidula Lag. -- Gen. Sp. Pl. [Lagasca] 23. 1816 [Jun-Dec 1816] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene hispidula Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 531. 1824 [Sep 1824] ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene hispidula Kunth (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene histrix Poir. -- Encycl. [J. Lamarck & al.] Suppl. 4. 77. 1816 [29 Jun 1816] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene histrix var. apana Rudd -- J. Wash. Acad. Sci. 49: 50. 1959 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene histrix var. densiflora (Benth.) Rudd -- Contr. U.S. Natl. Herb. 32: 84. 1955 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene histrix var. incana (Vogel) Benth. in Mart. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene histrix var. incana (Vogel) Benth. -- Fl. Bras. (Martius) 15(1): 69. 1859 [30 Jul 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene histrix var. mucronulata Benth. in Mart. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene histrix var. mucronulata Benth. -- Fl. Bras. (Martius) 15(1): 69. 1859 [30 Jul 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene histrix var. multijuga (Chodat & Hassl.) Rudd -- J. Wash. Acad. Sci. 49: 49. 1959 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene hockii De Wild. -- Repert. Spec. Nov. Regni Veg. 11: 504. 1913 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene homblei De Wild. -- Repert. Spec. Nov. Regni Veg. 13: 107. 1914 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene honesta Nees & Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 12(1): 32. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene incana Vogel -- Linnaea 12: 90. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene incana Vogel -- Linnaea 12(1): 90 (-91). 1838 [11-17 Mar 1838] ; nom. illeg. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene incana G.Mey. -- Prim. Fl. Esseq. 245. 1818

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modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene indica L. -- Sp. Pl. 2: 713. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene indica Burm.f. -- Fl. Ind. (N. L. Burman) 169. 1768 [1 Mar-6 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene indica Wall. -- Numer. List [Wallich] n. 5667. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene interrupta Benth. -- J. Bot. (Hooker) 2: 56. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene inyangensis Wild -- Kew Bull. 8(1): 93. 1953 [28 Apr 1953] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene irwinii Rudd -- Phytologia xv. 117 (1967). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene irwinii Rudd -- Phytologia 15: 117, fig. 1967 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene javanica Miq. -- Fl. Ned. Ind. i. 275. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene kapiriensis De Wild. -- Repert. Spec. Nov. Regni Veg. 13: 114. 1914 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene kashmiriana Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 151. 1876 [May 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene kassneri Harms -- Repert. Spec. Nov. Regni Veg. 8: 357. 1910 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene katangensis De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 4, [1(3)]: 188. 1903 [1902-1903 publ. Jan 1903] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene kerstingii Harms -- Bot. Jahrb. Syst. 54(4): 385. 1917 [13 Mar 1917] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene kilimandscharica Taub. ex Engl. -- Abh. Königl. Akad. Wiss. Berlin 1891(2): 262. 1892 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene laca-buendiana Brandão -- Daphne 1(3): 5 (1991). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene laevis Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 6. 1790 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene laevis M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles x. II. (1845 180. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene lagenaria Lour. -- Fl. Cochinch. 2: 446. 1790 [Sep 1790] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene langlassei Micheli ex Rudd -- Contr. U.S. Natl. Herb. 32: 117. 1955 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene langlassei Micheli ex Rudd -- Contr. U.S. Natl. Herb. xxxii. 117 (1955). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene lateritia Harms -- Bot. Jahrb. Syst. 26(3-4): 292. 1899 [31 Jan 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene lateriticola Verdc. -- Kew Bull. 24(1): 5. 1970 [2 Mar 1970] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene latifolia Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 322. 1826 [Jan-Mar 1826] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene latifolia Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 322. 1825 [Jan-May 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene latisiliquosa Hill ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 31. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene laxa Gleason -- Bull. Torrey Bot. Club 1929, lvi. 395. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene laxa Gleason -- Bull. Torrey Bot. Club 56: 395. 1929 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene laxiflora Bojer ex Baker -- J. Linn. Soc., Bot. 20: 130. 1883 [1884 publ. 1883] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene leptobotrya Harms ex Baker f. -- Legum. Trop. Africa 2: 298. 1929 [Jul 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene leptophylla Harms -- Repert. Spec. Nov. Regni Veg. 8: 356. 1910 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene leptostachya Benth. -- Fl. Bras. (Martius) 15(1): 65. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene lewisiana Afr.Fern. -- O Táxon Aeschynomene no Brasil 78 (1996). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene littoralis Vogel -- Linnaea 12: 96. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene longifolia Cav. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene longifolia Cav. -- Icon. [Cavanilles] iv. 8. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene longifolia Ortega -- Nov. Rar. Pl. Descr. Dec. 70. 1798 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene lorentziana Bacigalupo & Vanni -- Hickenia 2: 33 (-34), fig. 1984 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene lorentziana Bacigalupo & R.O.Vanni -- Hickenia 2(6): 33 (1984). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene lotoides Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 255. 1845 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene lyonnetii Rudd -- Acta Bot. Mex. 8: 31 (1989). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene lyonnetii Rudd -- Acta Bot. Mex. 8: 31 (-32). 1989 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene macropoda DC. -- Prodr. [A. P. de Candolle] 2: 320. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene maculata Poir. -- Encycl. [J. Lamarck & al.] 4(2): 452. 1798 [1 Nov 1798] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene madrensis Micheli -- Mém. Soc. Phys. Genève xxxiv. 255. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene madrensis Micheli -- Mém. Soc. Phys. Genève 34: 255, tab. 8. 1903 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene magna Rudd -- Contr. U.S. Natl. Herb. xxxii. 70 (1955). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene magna Rudd -- Contr. U.S. Natl. Herb. 32: 70. 1955 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene marginata Benth. -- Fl. Bras. (Martius) 15(1): 66. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene marginata var. grandiflora Benth. -- Fl. Bras. (Martius) 15(1): 67. 1859 [30 Jul 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene martii Benth. -- Fl. Bras. (Martius) 15(1): 62. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene martiusii Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 31. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene matosii Afr.Fern. -- O Táxon Aeschynomene no Brasil 97 (1996). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene maximistipulata Torre. -- Bol. Soc. Brot. sér. 2, 39: 208. 1965 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene mazangayana Baill. -- Bull. Mens. Soc. Linn. Paris i. (1884) 415. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene mearnsii De Wild. -- Rev. Zool. Bot. Africaines xiii. Suppl. Bot. 6 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene mediocris Verdc. -- Kew Bull. 28(3): 429. 1974 [1973 publ. 29 Jan 1974] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene megalophylla Harms -- Repert. Spec. Nov. Regni Veg. 8: 355. 1910 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene meridana Pittier -- Bol. Tecn. Minist. Agric. 5: 40. 1944 Without Latin diagnosis (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene meridana Pittier -- Bol. Tecn. Ministr. Agric. y Cria, Caracas No. 5, 40 (1944), sine descr. lat. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene mexicana Biroli -- ex Colla, Herb. Pedem. ii. 195 (1834). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene micrantha (Poir.) DC. -- Prodromus 2 1825 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene micrantha DC. -- Prodr. [A. P. de Candolle] 2: 321. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene microphylla Desv. -- Mém. Soc. Linn. Paris 4: 328. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene microphylla Desv. ex DC. -- Prodr. [A. P. de Candolle] 2: 322. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene mimosifolia Vatke -- Oesterr. Bot. Z. 29: 224. 1879 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene mimosoides Nees -- ex G. Don, Gen. Syst. ii. 282. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene mimulosa Blume ex Miq. -- Fl. Ned. Ind. 1: 276. 1855 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene miniata Ortega -- Nov. Rar. Pl. Descr. Dec. 28. 1797 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene minutiflora Taub. ex Engl. -- Abh. Königl. Akad. Wiss. Berlin 1894: 14. ; et Pflanzenw. Ost-Afr. C (1895) 214 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene minutiflora Taub. ex Engl. subsp. grandiflora Verdc. -- Kew Bull. 27(3): 437. 1972 [15 Dec 1972] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene mollicula Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 532. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene mollicula var. benthamii Rudd -- Contr. U.S. Natl. Herb. 32: 131. 1955 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene mollicula var. breviflora Rudd -- Contr. U.S. Natl. Herb. 32: 130. 1955 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene mollicula var. egena J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13: 443. 1943 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L.

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene moluccana Kostel. -- Allg. Med.-Pharm. Fl. 4: 1285. 1835 [Jan-Oct 1835] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene monadelpha Larrañaga -- Escritos Damaso Antonio Larranaga 2: 234 (as Eschynomene), 490. 1923 Pub. Inst. Hist. Geog. Uruguay (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene monadelpha Larrañaga -- Escritos Damaso Antonio Larranaga ii. 234, 490 (1923) [Pub. Inst. Hist. Geog. Urug.];cf. Gray Herb. Card Cat., Issue 117. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene monosperma Desv. -- Mém. Soc. Linn. Paris 4: 328. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene montana Span. -- Linnaea 15: 192. 1841 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene monteiroi A.Fern. & P.Bezerra -- Bradea 2(50): 332 (-333). 1979 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene monteiroi Afr.Fern. & P.Bezerra -- Bradea 2(50): 332 (1979). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene monteiroi Afr.Fern. & P.Bezerra var. psilantha G.P.Lewis -- Kew Bull. 40(3): 603. 1985 [4 Jul 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over

45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene pineticola Standl. & L.O.Williams -- Ceiba 1: 79. 1950 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene platycarpa Michx. -- Fl. Bor.-Amer. (Michaux) 2: 75. 1803 [19 Mar 1803] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene platycarpa Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene pleuronervia DC. -- Prodr. [A. P. de Candolle] 2: 321. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene podocarpa Vogel -- Linnaea 12: 89. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene podocarpa var. beta Vogel (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene portoricensis Urb. -- Symb. Antill. (Urban). 1(2): 325. 1899 [10 Apr 1899] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene pratensis Small -- Bull. New York Bot. Gard. 3: 423. 1905 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene praticola Baker f. -- J. Bot. 66(Suppl. 1): 110. 1928 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene pringlei Rose -- Contr. U.S. Natl. Herb. viii. 312. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene pringlei Rose -- Contr. U.S. Natl. Herb. 8: 312. 1905 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene procumbens Roxb. -- Fl. Ind. iii. 337. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene pseudoacacia Roxb. ex DC. -- Prodr. [A. P. de Candolle] 2: 261. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous

anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene pseudoglabrescens Verdc. -- Kew Bull. 24(1): 11. 1970 [2 Mar 1970] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene pseudoviscosa Blume ex Miq. -- Fl. Ned. Ind. 1: 276. 1855 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene puberula DC. -- Prodr. [A. P. de Candolle] 2: 321. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene pubescens Poir. -- Encycl. [J. Lamarck & al.] 4(2): 450. 1798 [1 Nov 1798] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene pubescens Vahl ex DC. -- Prodr. [A. P. de Candolle] 2: 265. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene pudica Zoll. & Moritzi -- Natuur-Geneesk. Arch. Ned.-Indië iii. (1846) 55, nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene pudica F.Dietr. -- Lexik. Gaertn. i. 136. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene pulchella Planch. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 149. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene pulchra Vatke -- Oesterr. Bot. Z. 29: 250. 1879 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene pumila L. -- Sp. Pl., ed. 2. 2: 1061. 1763 [Aug 1763] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene punctata Steud. -- Nomencl. Bot. [Steudel] 17. 1821 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene purpusii Brandegee -- Zoe 5(11): 247. 1908 [5 Mar 1908] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene purpusii Brandegee -- Zoe 5: 247. 1908 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene pygmaea Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 148. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene quadrata Schumach. & Thonn. -- Beskr. Guin. Pl. 356. 1827 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene racemosa Vogel -- Linnaea 12: 92. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene racemosa De Wild. -- Repert. Spec. Nov. Regni Veg. 11: 504. 1913 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene recta N.E.Br. -- Bull. Misc. Inform. Kew 1921(8): 293. [24 Nov 1921] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene rehmannii Schinz -- Bull. Herb. Boissier Ser. II. ii. 947. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene remota Poir. -- Encycl. [J. Lamarck & al.] 4(2): 452. 1798 [1 Nov 1798] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene retrofracta Hook. & Arn. -- Bot. Misc. 3: 188. 1832 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene rhodesiaca Harms -- Repert. Spec. Nov. Regni Veg. 8: 356. 1910 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene riedeliana Taub. -- Flora 72: 424. 1889 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene riedeliana Taub. -- Flora 72 (n. s. 47): 424. 1889 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene rivularis Frapp. ex Cordem. -- Fl. Réunion (E.J. de Cordemoy) 400. 1895 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene rizzinii Schoenb. & V.F.Ferreira -- Bol. Mus. Bot. Munic. 32: 1. 1977 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene rizzinii M.M.Schoenberg & V.F.Ferreira -- Bol. Mus. Bot. Munic. 32: 1, nom. nov. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene rosei C.V.Morton -- Contr. U.S. Natl. Herb. 29: 84. 1944 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene rosei C.V.Morton -- Contr. U.S. Natl. Herb. xxix. 84 (1944). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene rostrata Benth. -- Fl. Bras. (Martius) 15(1): 60. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene rubrofarinacea (Taub.) F.White -- For. Fl. N. Rhodes. 142, 455 (1962). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene rubroviolacea J.Léonard -- Bull. Jard. Bot. État Bruxelles 24: 81. 1954 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene rudis Benth. -- Pl. Hartw. [Bentham] 116. 1843 [Dec 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene ruppellii Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 149. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene saxicola Taub. -- Bot. Jahrb. Syst. 23(1-2): 189. 1896 [15 Sep 1896] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene scabra G.Don -- Gen. Hist. 2: 284. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene schimperi Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 202. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene schindleri R.Vig. -- Notul. Syst. (Paris) 14: 168. 1952 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene schliebenii Harms -- Notizbl. Bot. Gart. Berlin-Dahlem 13: 420. 1936 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene sciaphila Pittier -- Bol. Tecn. Minist. Agric. 5: 41. 1944 Without Latin diagnosis (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene sciaphila Pittier -- Bol. Tecn. Ministr. Agric. y Cria, Caracas No. 5, 41 (1944), sine descr. lat. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene scoparia Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 532. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene scoparia Splitgerb. -- Hoev. & De vriese, Tijdschr. ix. (1842) 107. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene selloi Vogel -- Linnaea 12: 82. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene sensitiva P.Beauv. -- Fl. Oware 1: 89; 1807; t. 53. 1806. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene sensitiva Sw. -- Fl. Ind. Occid. iii. 1276. 1806 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene sensitiva var. amazonica Rudd -- Contr. U.S. Natl. Herb. 32: 55. 1955 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene sensitiva var. hispidula (Kunth) Rudd -- Contr. U.S. Natl. Herb. 32: 54. 1955 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene sesban L. -- Sp. Pl. 2: 714. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene sesban Jacq. -- Collect. ii. 283. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene sesban L. -- Sp. Pl. 2: 714. 1753 [1 May 1753] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene siifolia Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 151. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene simplicifolia G.P.Lewis -- Kew Bull. 47(1): 141. 1992 [28 Feb 1992] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene simplicifolia G.P.Lewis -- Kew Bull. 47(1): 141, fig. 1. 1992 [28 Feb 1992] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene solitariiflora J.Léonard -- Bull. Jard. Bot. État Bruxelles 24: 70. 1954 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene spicata Poir. -- Encycl. [J. Lamarck & al.] 4(2): 452. 1798 [1 Nov 1798] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene spinulosa Roxb. -- Fl. Ind. iii. 333. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene standleyi Ant.Molina -- Ceiba ii. 92 (1952). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch.,

Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene stellaris (Afzel.) Roberty -- Bull. Inst. Franç. Afrique Noire, A. xvi. 356 (1954). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene stipitata Burtt Davy -- Man. Pl. Transvaal [Burtt Davy] 2: p. xvii. 426. 1932 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene striata De Wild. -- Repert. Spec. Nov. Regni Veg. 13: 107. 1914 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene subaphylla De Wild. -- Repert. Spec. Nov. Regni Veg. 11: 505. 1913 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene sublignosa De Wild. -- Repert. Spec. Nov. Regni Veg. 11: 505. 1913 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene subviscosa DC. -- Prodr. [A. P. de Candolle] 2: 321. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene sulcata Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 530. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene surattensis Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 219. 1834 [10 Oct 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene suymenta Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 31. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene tambacoundensis Berhaut -- Bull. Soc. Bot. France Mém. 1953-1954: 7. [14 Oct 1954] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene tchadica A.Chev. -- Etudes Fl. Afr. Centr. Franc. i. 85 (1913), nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene tecta Vogel -- Linnaea 12: 87. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene telekii Schweinf. ex Engl. -- Abh. Königl. Akad. Wiss. Berlin 1891(2): 263. 1892 ; et Hoehnel, Zum Rudolph-See, App. (1892) 13 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene tenerrima B.L.Rob. -- Proc. Amer. Acad. Arts xlix. 503 (1913). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene tenerrima B.L.Rob. -- Proc. Amer. Acad. Arts 49: 503. 1913 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene tenuirama Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 150. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene tenuis Griseb. -- Cat. Pl. Cub. [Grisebach] 72. 1866 [May-Aug 1866] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene ternata Spreng. ex DC. -- Prodr. [A. P. de Candolle] 2: 314. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene timoriana Span. -- Ic. 62; et in Linnaea, xv. (1841) 193. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene trachyloba Miq. -- Fl. Ned. Ind. i. 276. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene tricholoma Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 10. 1943 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene triflora Poir. -- Encycl. [J. Lamarck & al.] 4(2): 451. 1798 [1 Nov 1798] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene trigonocarpa Taub. ex Baker f. -- Legum. Trop. Africa 2: 298. 1929 [Jul 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene triquetra St.Hil. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 32. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene tsaratanensis Du Puy & Labat -- Legum. Madagascar [J.M. Bosser et al.] 651. 2002 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene tuberculata Griseb. -- Cat. Pl. Cub. [Grisebach] 72. 1866 [May-Aug 1866] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene tumbezensis J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 101. 1930 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene uliginosa Roxb. -- Fl. Ind. iii. 334. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene unijuga (M.E.Jones) Rudd -- Contr. U.S. Natl. Herb. 32: 30. 1955 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene unijuga (M.E.Jones) Rudd (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene viscidula Michx. -- Fl. Bor.-Amer. (Michaux) 2: 74. 1803 [19 Mar 1803] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene warmingii Micheli -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1875) 68. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afrafzelia Pierre -- Fl. Forest. Cochinch. (1899) sub t. 388. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afrafzelia africana Pierre -- Fl. Forest. Cochinch. (1899) sub t. 388. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afrafzelia attenuata Pierre -- Fl. Forest. Cochinch. (1899) sub t. 388. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afrafzelia bracteata Pierre -- Fl. Forest. Cochinch. (1899) sub t. 388. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afrafzelia cuanzensis Pierre -- Fl. Forest. Cochinch. (1899) sub t. 388. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afrafzelia petersiana Pierre -- Fl. Forest. Cochinch. (1899) sub t. 388. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afroamphica H.Ohashi & K.Ohashi -- J. Jap. Bot. 93(1): 13. 2018 [20 Feb 2018]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afroamphica africana (Hook.f.) H.Ohashi & K.Ohashi -- J. Jap. Bot. 93(1): 13. 2018 [20 Feb 2018]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afrocalliandra E.R.Souza & L.P.Queiroz -- Taxon 62(6): 1213. 2013 [20 Dec 2013]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afrocalliandra gilbertii (Thulin & Hunde) E.R.Souza & L.P.Queiroz -- Taxon 62(6): 1213. 2013 [20 Dec 2013]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afrocalliandra redacta (J.H.Ross) E.R.Souza & L.P.Queiroz -- Taxon 62(6): 1213. 2013 [20 Dec 2013]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afrormosia Harms -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] iii. 158 (1906). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afrormosia angolensis Harms -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] iii. 158 (1906). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afrormosia angolensis (Baker) De Wild. -- Repert. Spec. Nov. Regni Veg. 11(31-33): 507. 1913 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afrormosia angolensis (Baker) De Wild. -- Repert. Spec. Nov. Regni Veg. 11: 507, in obs. 1913 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afrormosia bequaertii De Wild. -- Repert. Spec. Nov. Regni Veg. 11: 506. 1913 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afrormosia brasseuriana Harms -- Veg. Erde [Engler] 9(3, 1): 527, in obs. 1915 [Pflanzenw. Afr.] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afrormosia brasseuriana (De Wild.) De Wild. -- Repert. Spec. Nov. Regni Veg. 11: 507, in obs. 1913 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afrormosia brasseuriana (De Wild.) De Wild. -- Repert. Spec. Nov. Regni Veg. 11(31-33): 507. 1913 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afrormosia elata Harms -- Bot. Jahrb. Syst. 49(3-4): 430. 1913 [28 Mar 1913] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afrormosia laxiflora (Benth. ex Baker) Harms -- Notizbl. Königl. Bot. Gart. Berlin, Append. 21: 64. 1911 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afrormosia laxiflora Harms -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] iii. 158 (1906). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afrormosia schliebenii Harms -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 509. 1935 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia Sm. -- Trans. Linn. Soc. London 4: 221. 1798 [24 May 1798] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia acuminata Harms -- Repert. Spec. Nov. Regni Veg. 15: 19. 1917 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia africana Sm. -- Trans. Linn. Soc. London 4: 221. 1798 [24 May 1798] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia africana Pers. -- Syn. Pl. [Persoon] 1: 455. 1805 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia attenuata Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 20. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia australis F.M.Bailey -- Queensl. Fl. 468. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia australis Bailey -- Syn. Queensl. Fl. Suppl. ii. (1888) 19. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia bakeri Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 66: 209, in obs. 1897 [1898 publ. 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia bella Harms -- Bot. Jahrb. Syst. 49(3-4): 425. 1913 [28 Mar 1913] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia bequaertii De Wild. -- Pl. Bequaert. iii. 120 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia bijuga Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 170. 1827 [Jan-Jun 1827] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia bijuga Baill. -- Hist. pl. Madag., Atlas (1886) t. 27. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia bijuga A.Gray -- U.S. Expl. Exped., Phan. 15: 467. 1854 ; C. Wilkes Expl. Exped. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia bijuga K.Schum. -- Fl. Kais. Wilh. Land [K.M. Schumann & M.U. Hollrung] (1889) 100. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia bipindensis Harms -- Bot. Jahrb. Syst. 49(3-4): 426. 1913 [28 Mar 1913] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia borneensis Harms -- Repert. Spec. Nov. Regni Veg. 14: 256. 1916 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia bracteata Vogel ex Benth. -- Icon. Pl. 4: t. 790. 1848 [May 1848] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia brieyi De Wild. -- Repert. Spec. Nov. Regni Veg. 13: 369. 1914 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia cambodensis Hance -- J. Bot. 14: 258. 1876 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia caudata Hoyle -- Bull. Misc. Inform. Kew 1933(4): 170. [29 May 1933] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia cochinchinensis (Pierre) J.Léonard -- Reinwardtia 1: 64 (1950). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia coriacea Baker -- Fl. Brit. India [J. D. Hooker] 2(5): 275. 1878 [Jul 1878] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia cuanzensis Oliv. -- Fl. Trop. Afr. [Oliver et al.] 2: 302. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia discolor hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 33. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia grandis hort. ex Loudon -- Hort. Brit. [Loudon] 168. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia javanica (Miq.) J.Léonard -- Reinwardtia 1: 63 (1950). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia madagascariensis Baill. -- Hist. Pl. (Baillon) 2: 112. 1870 [Jan-Feb 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia martabanica (Prain) J.Léonard -- Reinwardtia 1: 64 (1950). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia microcarpa A.Chev. -- Vég. Utiles Afrique Trop. Franç. v. 172 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia pachyloba Harms -- Bot. Jahrb. Syst. 49(3-4): 426. 1913 [28 Mar 1913] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia palembanica Baker -- Fl. Brit. India [J. D. Hooker] 2(5): 275. 1878 [Jul 1878] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia pancovia DC. -- Prodr. [A. P. de Candolle] 2: 507. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia parviflora (Vahl) Hepper -- Kew Bull. 26(3): 565. 1972 [18 Apr 1972] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia petersiana Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 19. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia peturei De Wild. -- in Bull. Seanc. Inst. Roy. Col. Belge, vi. 203 (1935); cf. J. Leonard, inReinwardtia i. 65 (1950). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia quanzensis Welw. -- Apont. 586. 1859 [Dec 1858 publ. Dec 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia retusa Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(2): 73. 1873 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia rhomboidea Fern.-Vill. -- Nov. App. 72. 1880 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia rhomboidea S.Vidal -- Phan. Cuming. Philipp. 26, 110. 1885 [Nov 1885] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia siamica Craib -- Bull. Misc. Inform. Kew 1911(1): 47. [3 Feb 1911] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia splendens hort. ex Loudon -- Hort. Brit. [Loudon] 168. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia tashiroi Hayata -- Icon. Pl. Formosan. 3: 85, in syn. 1913 [25 Dec 1913] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia xylocarpa Craib -- Bull. Misc. Inform. Kew 1912(6): 267. [21 Aug 1912] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia zenkeri Harms -- Bot. Jahrb. Syst. 49(3-4): 427. 1913 [28 Mar 1913] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aganope Miq. -- Fl. Ned. Ind. i. I. 151 (1855). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aganope agastyamalayana M.B.Viswan., Manik. & Tangav. -- Adansonia 25(2): 206 (26 Dec. 2003).

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aganope balansae (Gagnep.) P.K.Lôc -- J. Biol. (Vietnam) 16(1): 12 (1994):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aganope dinghuensis (P.Y.Chen) T.C.Chen & Pedley -- Fl. China 10: 173. 2010 [16 Feb 2010]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aganope floribunda Miq. -- Fl. Ned. Ind. i. I. 151 (1855). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aganope gabonica (Ball.) Polhill -- Kew Bull. 25(2): 269. 1971 [24 Jun 1971] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aganope heptaphylla (L.) Polhill -- Kew Bull. 25(2): 268. 1971 [24 Jun 1971] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aganope impressa (Dunn) Polhill -- Kew Bull. 25(2): 269. 1971 [24 Jun 1971] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aganope latifolia (Prain) T.C.Chen & Pedley -- Fl. China 10: 172. 2010 [16 Feb 2010]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aganope leucobotrya (Dunn) Polhill -- Kew Bull. 25(2): 269. 1971 [24 Jun 1971] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aganope lucida (Welw. ex Baker) Polhill -- Kew Bull. 25(2): 270. 1971 [24 Jun 1971] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera

longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aganope marginata Miq. -- Fl. Ned. Ind. i. I. 152 (1855). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aganope microphylla Miq. -- Fl. Ned. Ind. i. I. 152 (1855). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aganope polystachya (Benth.) Thoth. & D.N.Das -- Rheedea 2(1): 63 (1992):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aganope stuhlmannii (Taub.) Adema -- Thai Forest Bull., Bot. 28: 10 (2000):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aganope subavenis Miq. -- Fl. Ned. Ind., Eerste Bijv. 2: 299. 1861 [Jun 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aganope sumatrana Miq. -- Fl. Ned. Ind., Eerste Bijv. 2: 300. 1861 [Jun 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aganope thyrsiflora (Benth.) Polhill -- Kew Bull. 25(2): 268. 1971 [24 Jun 1971] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aganope thyrsiflora (Benth.) Polhill var. eualata (Bedd.) Thoth. & D.N.Das -- Rheedea 2(1): 63 (1992):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-

veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aganope thyrsiflora (Benth.) Polhill var. wallichii (Prain) Thoth. & D.N.Das -- Rheedea 2(1): 63 (1992):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Agastianis Raf. -- New Fl. [Rafinesque] 3: 85. 1838 [dt. 1836; issued Jan-Mar 1838] ; nom. illeg.

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Agastianis Raf. -- New Fl. Amer. iii. 85 (1836). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Agastianis secundiflora Raf. -- New Fl. Amer. iii. 86 (1836). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Agati Adans. -- Fam. Pl. (Adanson) 2: 326. 1763 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Agati Adans. -- Familles des Plantes 2 1763 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Agati Adans. -- Fam. Pl. (Adanson) 2: 326. 1763 [Jul-Aug 1763] ; nom. rej. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Agati cannabina (Retz.) Desv. -- J. Bot. Agric. 1: 120. 1813 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Agati coccinea (L.f.) Desv. -- J. Bot. Agric. 1: t. 4. 1813 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Agati formosa F.Muell. -- Fragm. (Mueller) 2(13): 88. 1860 [Aug 1860] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Agati formosa F.Muell. -- Fragmenta Phytographiae Australiae 2 1861 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Agati grandiflora Desv. -- J. Bot. Agric. 1: 120, t. 4. 1813 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Agati grandiflora (L.) Desv. -- J. Bot. Agric. 1: 120, t. 4, fig. 6. 1813 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Agati grandiflora (L.) Desv. var. albiflora Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 215. 1834 [10 Oct 1834] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Agati grandiflora (L.) Desv. var. coccinea (L.f.) Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 216. 1834 [10 Oct 1834] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Agati sericea (Willd.) Hitchc. -- Rep. (Annual) Missouri Bot. Gard. 4: 75. 1893 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Agati sericea Hitchc. -- Rep. (Annual) Missouri Bot. Gard. iv. (1893) 75. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Agati tomentosa Nutt. ex A.Gray -- U.S. Expl. Exped., Phan. 15: 409. 1854 ; C. Wilkes Expl. Exped. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Agati virgata (Cav.) Desv. -- J. Bot. Agric. 1: 120. 1813 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ailuroschia Steven -- Bull. Soc. Imp. Naturalistes Moscou xxix. (1856) II. 151. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ailuroschia amygdaliger Steven -- Bull. Soc. Imp. Naturalistes Moscou xxix. (1856) II. 151. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ailuroschia diffusa Steven -- Bull. Soc. Imp. Naturalistes Moscou xxix. (1856) II. 151. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ailuroschia galactites Steven -- Bull. Soc. Imp. Naturalistes Moscou xxix. (1856) II. 151. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ailuroschia glomeratus Steven -- Bull. Soc. Imp. Naturalistes Moscou xxix. (1856) II. 151. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ailuroschia hypogaeus Steven -- Bull. Soc. Imp. Naturalistes Moscou xxix. (1856) II. 151. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ailuroschia rupifraga Steven -- Bull. Soc. Imp. Naturalistes Moscou xxix. (1856) II. 152. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ailuroschia scabriseta Steven -- Bull. Soc. Imp. Naturalistes Moscou xxix. (1856) II. 151. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ailuroschia testiculata (Pall.) Steven -- Bull. Soc. Imp. Naturalistes Moscou xxix. II. 152 (1856), in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Airyantha Brummitt -- Kew Bull. 22(3): 375. 1968 [19 Dec 1968] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Airyantha borneensis (Oliv.) Brummitt -- Kew Bull. 22(3): 378. 1968 [19 Dec 1968] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Airyantha schweinfurthii (Taub.) Brummitt -- Kew Bull. 22(3): 378. 1968 [19 Dec 1968] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Akschindlium H.Ohashi -- J. Jap. Bot. 78(5): 275 (Oct. 2003).

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Akschindlium H.Ohashi -- J. Jap. Bot. 78(5): 275. 2003 [Oct 2003] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Akschindlium godefroyanum (Kuntze) H.Ohashi -- J. Jap. Bot. 78(5): 276 (Oct. 2003).

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alantsilodendron Villiers -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 16(1): 65. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alantsilodendron alluaudianum (R.Vig.) Villiers -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 16(1): 66. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alantsilodendron brevipes (R.Vig.) Villiers -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 16(1): 66. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alantsilodendron decaryanum (R.Vig.) Villiers -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 16(1): 67. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alantsilodendron glomeratum Villiers -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 16(1): 67. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alantsilodendron humbertii (R.Vig.) Villiers -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 16(1): 69. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alantsilodendron mahafalense (R.Vig.) Villiers -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 16(1): 69. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alantsilodendron pilosum Villiers -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 16(1): 69, nom. nov. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alantsilodendron ramosum Villiers -- Legum. Madagascar [J.M. Bosser et al.] 204. 2002 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous

anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alantsilodendron villosum (R.Vig.) Villiers -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 16(1): 70. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia aurisparsa (Drake) R.Vig. ex Capuron -- Adansonia sér. 2, 11(2): 377. 1971 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia aurisparsa (Drake) R.Vig. ex Capuron -- Mat. Etude Fl. For. Madag. (Le Genre Albizia Durazz.) 103. 1970 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia austrobrasilica Burkart -- Fl. Ilustr. Catarin. 1(Leguminosas: Mimosoideas): 109. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia aylmeri Hutch. ex Broun & R.E.Massey -- Fl. Sudan 175 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia balabaka Capuron -- Adansonia sér. 2, 11(2): 367. 1971 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia balansae (Oliv.) Y.H.Huang -- Acta Bot. Yunnan. 5(2): 138. 1983 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia barinensis L.Cárdenas -- Ernstia 21: 5 (1983). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia basaltica Benth. -- Fl. Austral. 2: 422. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia benthamiana Blume ex Miq. -- Fl. Ned. Ind. i. 30. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia bequaertii De Wild. -- Pl. Beqtaert. iii. 45 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia bernieri E.Fourn. ex Villiers -- Legum. Madagascar [J.M. Bosser et al.] 254. 2002 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia berteroana Fawc. & Rendle -- Fl. Jamaica [Fawcett & Rendle] 4: 145. 1920 [Jul 1920] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia berteroana (Balb. ex DC.) M.Gómez -- Dicc. Bot. Nom. Vulg. Cub. & Puerto-Riquenos 10 (1889) ; cf. Gray Herb. CardCat. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia bigemina F.Muell. -- Sel. Pl. Indust. Cult. 264. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia blanchetii (Benth.) G.P.Lewis -- Legumes of Bahia 162 (1987):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia boinensis R.Vig. -- Notul. Syst. (Paris) 13: 336. 1949 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia boinensis Viguier ex H.Perrier -- Rev. Bot. Appl. Agric. Colon. 1928, viii. 473. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia boivinii Fourn. -- Ann. Sci. Nat., Bot. sér. 4, 14: 378. 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia boromoensis Aubrév. & Pellegr. -- Notul. Syst. (Paris) 14: 56. 1950 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia brachycalyx Oliv. -- Fl. Trop. Afr. [Oliver et al.] 2: 361. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia bracteata Dunn -- J. Linn. Soc., Bot. 31: 493. 1896 [1895-1897 publ. 1896] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia brevifolia Schinz -- Bull. Herb. Boissier Ser II. ii. 945. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia brevipes F.Muell. -- Proc. Linn. Soc. New South Wales Ser. II, v. (June 1890) 20 in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia brownii Walp. -- Repert. Bot. Syst. (Walpers) 1(pt. 5): 925. 1843 [26-29 Jan 1843] : errat.; see A. brownei (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa

superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia bubalina Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 45(3): 129. 1876 [14 Nov 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia buntingii Barneby & J.W.Grimes -- Mem. New York Bot. Gard. 74(1): 223. 1996 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia burkartiana Barneby & J.W.Grimes -- Mem. New York Bot. Gard. 74(1): 211. 1996 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia burmanica I.C.Nielsen -- Adansonia sér. 2, 19(2): 224. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia mahalao Capuron -- Adansonia sér. 2, 11(2): 373. 1971 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia mainaea Villiers -- Novon 7(4): 420. 1998 [1997 publ. 1998] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia morombensis Capuron -- Adansonia sér. 2, 11(2): 375. 1971 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia mossambicensis Bolle -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 4. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia pullenii Verdc. -- Kew Bull. 33(3): 408. 1979 [1 Mar 1979] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia purpurascens Blume ex Miq. -- Fl. Ned. Ind. i. I. 28. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia purpurea Boiv. ex Fourn. -- Ann. Sci. Nat., Bot. sér. 4, 14: 378. 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia purpusii Britton & Rose -- N. Amer. Fl. 23(1): 45. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia quartiniana Walp. -- Ann. Bot. Syst. (Walpers) 2(3): 457. 1852 [25-28 Feb 1852] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia ramiflora F.Muell. -- Fragm. (Mueller) 9(80): 178. 1875 [Dec 1875] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia retusa Benth. -- London J. Bot. 3: 90. 1844 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia retusa Benth. subsp. morobei I.C.Nielsen -- Opera Bot. 81: 31 (1985). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia rhodesica Burtt Davy -- Man. Pl. Transvaal [Burtt Davy] 2: p. xviii. 348. 1932 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia rhombifolia Benth. -- London J. Bot. 3: 87. 1844 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia richardiana King & Prain -- Ann. Roy. Bot. Gard. (Calcutta) ix. 32. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia rivularis Fourn. -- Ann. Sci. Nat., Bot. sér. 4, 15: 172. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia robinsonii (Gagnep.) Y.H.Huang -- Acta Bot. Yunnan. 5(2): 138. 1983 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia rogersii Burtt Davy -- Man. Pl. Transvaal [Burtt Davy] 2: p. xviii. 348. 1932 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia rosea Carrière -- Rev. Hort. [Paris]. (1870-71) 490. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia rostrata Blume -- Fl. Ned. Ind. 1(1): 24. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia rosulata (Kosterm.) I.C.Nielsen -- Opera Bot. 81: 46 (1985):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia rosulata (Kosterm.) I.C.Nielsen subsp. landakensis (Kosterm.) I.C.Nielsen -- Opera Bot. 81: 47 (1985):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia rotundata Blume -- Fl. Ned. Ind. 1(1): 20. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia rubiginosa Standl. ex Lundell -- Publ. Carnegie Inst. Wash. 436: 283. 1934 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia rubiginosa Miq. -- Fl. Ned. Ind. i. 27. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia rubiginosa Standl. -- Publ. Carnegie Inst. Wash. No. 461. 58 (1935). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia rufa (Hassk.) Benth. -- London J. Bot. 5: 101. 1846 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia sahafariensis Capuron -- Adansonia sér. 2, 11(2): 365. 1971 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia salajeriana Miq. -- Fl. Ned. Ind. i. I. 21. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia salomonensis C.T.White ex F.S.Walker -- For. Brit. Solomon Isl. Protect. 133 (1948), sine descr. lat. ; C. T. White inJourn. Arn. Arb. xxxi. 89 (1950). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia saman (Jacq.) F.Muell. -- Sel. Pl. Indust. Cult. 12. 1891 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia saponaria Blume ex Miq. -- Fl. Ned. Ind. 1(1): 19. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia saponaria Blume ex Miq. var. velutina I.C.Nielsen -- Opera Bot. 81: 33. 1985 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia sassa (Willd.) Chiov. -- Monogr. Rapp. Colon., Roma (Etiopia: Osserv. Bot. Agrar. Indust.) No. 24, 103(1912):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia sassa J.F.Macbr. -- Contr. Gray Herb. 59: 4. 1919 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia scandens Merr. -- Philipp. J. Sci., C 4: 265. 1909 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia schlechteri Harms -- Bot. Jahrb. Syst. 39(1): 133. 1906 [13 Feb 1906] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia speciosa Benth. -- London J. Bot. 1: 527. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia splendens Miq. -- Fl. Ned. Ind., Eerste Bijv. 2: 280. 1861 [Jun 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia subdimidiata (Splitg.) Barneby & J.W.Grimes -- Mem. New York Bot. Gard. 74(1): 232. 1996 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia sumatrana Steenis -- in Encycl. Ned.-Ind. ed. 2, Suppl. Vol. vi. 864 (1931). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia sutherlandii F.Muell. -- Fragm. (Mueller) 6(42): 22. 1867 [Sep 1867] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia tanganyicensis Baker f. -- J. Bot. 67: 199. 1929 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia tenerrima de Vriese -- Pl. Jungh. [Miquel] 2: 270. 1852 [Aug 1852] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia tengerensis Miq. -- Fl. Ned. Ind. i. 25. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia tenuiflora (Benth.) F.Muell. -- Fragm. (Mueller) 9(80): 179. 1875 [Dec 1875] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia tenuispica Harms -- Repert. Spec. Nov. Regni Veg. 10: 128. 1911 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia teysmannii Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 45(4): 299, 300. 1877 [1876 publ. 19 Apr 1877] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia thorelii Pierre -- Fl. Forest. Cochinch. sub t. 399. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia thozetiana F.Muell. ex Benth. -- Fl. Austral. 2: 422. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia tomentella Miq. -- Fl. Ned. Ind. i. I. 20. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia tomentella Miq. var. sumbawaensis I.C.Nielsen -- Opera Bot. 81: 37 (1985). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia tomentosa Standl. -- J. Wash. Acad. Sci. 1923, xiii. 6. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia verrucosa Capuron -- Adansonia sér. 2, 11(2): 367. 1971 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia versicolor Welw. ex Oliv. -- Fl. Trop. Afr. [Oliver et al.] 2: 359. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia vialeana Pierre -- Fl. Forest. Cochinch. t. 399 A. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia welwitschii Oliv. -- Fl. Trop. Afr. [Oliver et al.] 2: 362. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia welwitschioides Schweinf. ex Baker f. -- Legum. Trop. Africa 3: 867. 1930 [Apr 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia yunnanensis T.L.Wu -- Acta Phytotax. Sin. 19(2): 220 (1981). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia zimmermannii Harms -- Bot. Jahrb. Syst. 53(3-5): 455. 1915 [19 Oct 1915] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia zygia J.F.Macbr. -- Contr. Gray Herb. 59: 3. 1919 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aldina Endl. -- Gen. Pl. [Endlicher] 1322. 1840 [Oct 1840] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aldina Adans. -- Fam. Pl. (Adanson) 2: 328. 1763 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aldina amazonica M.Yu.Gontsch. & Yakovlev -- Bot. Zhurn. (Moscow & Leningrad) 91(2): 318 (315, 319; figs. 1(3), 4). 2006 [20 Feb 2006]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aldina aquae-nigrae M.Yu.Gontsch. & Yakovlev -- Bot. Zhurn. (Moscow & Leningrad) 94(2): 273 (-274; fig. 3). 2009 [16 Feb 2009]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aldina aurea R.S.Cowan -- Mem. New York Bot. Gard. x. No. 1, 145 (1958). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aldina barnebyana M.Yu.Gontsch. & Yakovlev -- Bot. Zhurn. (Moscow & Leningrad) 94(2): 270 (-271; fig. 1). 2009 [16 Feb 2009]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aldina berryi R.S.Cowan & Steyerm. -- Ann. Missouri Bot. Gard. 71(1): 312 (1984). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aldina diplogyne Stergios & Aymard -- Harvard Pap. Bot. 13(1): 29 (-33; fig. 1). 2008 [30 Jun 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aldina discolor Spruce ex Benth. -- Fl. Bras. (Martius) 15(2): 12. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aldina elliptica R.S.Cowan -- Mem. New York Bot. Gard. x. No. 1, 146 (1958). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aldina heterophylla Spruce ex Benth. -- Fl. Bras. (Martius) 15(2): 13. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aldina insignis Endl. -- Repert. Bot. Syst. (Walpers) i. 843. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aldina kunhardtiana R.S.Cowan -- Mem. New York Bot. Gard. viii. 106 (1953). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aldina latifolia Spruce ex Benth. -- Fl. Bras. (Martius) 15(2): 12. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aldina macrophylla Spruce ex Benth. -- Fl. Bras. (Martius) 15(2): 13. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aldina macrophylla Spruce ex Benth. var. yapacanensis (R.S.Cowan) Stergios -- Fl. Venezuelan Guayana (gen. eds. J.A. Steyermark et al.) 5: 248 (1999):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aldina microphylla M.Yu.Gontsch. & Yakovlev -- Bot. Zhurn. (Moscow & Leningrad) 91(2): 319 (315, 320-321; figs. 1(4), 5). 2006 [20 Feb 2006]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aldina occidentalis Ducke -- Arq. Inst. Biol. Veg. 4(1): 16. 1938 [Jun 1938] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aldina paulberryi Aymard -- Novon 8(4): 330. 1998 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aldina petiolulata R.S.Cowan -- Mem. New York Bot. Gard. x. No. 4, 70 (1961). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aldina polyphylla Ducke -- Arq. Inst. Biol. Veg. 4(1): 17. 1938 [Jun 1938] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aldina reticulata R.S.Cowan -- Mem. New York Bot. Gard. viii. 107 (1953). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aldina rio-negrae M.Yu.Gontsch. & Yakovlev -- Bot. Zhurn. (Moscow & Leningrad) 94(2): 271 (-273; fig. 2). 2009 [16 Feb 2009]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aldina speciosa M.Yu.Gontsch. & Yakovlev -- Bot. Zhurn. (Moscow & Leningrad) 91(2): 316 (315-318; figs. 1(2), 3). 2006 [20 Feb 2006]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aldina stergiosii M.Yu.Gontsch. & Yakovlev -- Bot. Zhurn. (Moscow & Leningrad) 91(2): 314 (-316; figs. 1(1), 2). 2006 [20 Feb 2006]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aldina yapacanensis R.S.Cowan -- Mem. New York Bot. Gard. viii. 108 (1953). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alepidocalyx Piper -- Contr. U.S. Natl. Herb. xxii. 672 (1926). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alepidocalyx Piper -- Contr. U.S. Natl. Herb. 22(9): 672. 1926 [12 Jun 1926] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alepidocalyx amblyosepalus Piper -- Contr. U.S. Natl. Herb. xxii. 672 (1926). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alepidocalyx amblyosepalus Piper -- Contr. U.S. Natl. Herb. 22: 672. 1926 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alepidocalyx anisophyllus Piper -- Contr. U.S. Natl. Herb. 22: 672. 1926 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alepidocalyx anisophyllus Piper -- Contr. U.S. Natl. Herb. xxii. 672 (1926). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alepidocalyx parvulus (Greene) Piper -- Contr. U.S. Natl. Herb. xxii. 672 (1926). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alepidocalyx parvulus (Greene) Piper -- Contr. U.S. Natl. Herb. 22(9): 672. 1926 [12 Jun 1926] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alexa Moq. -- Prodr. [A. P. de Candolle] 13(2): 168. 1849 [5 May 1849] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alexa Moq. -- Prodr. [A. P. de Candolle] 13(2): 168 in nota. 1849 [5 May 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alexa bauhiniiflora Ducke -- Bull. Mus. Hist. Nat. (Paris) ser. 2; 4: 732. 1932 Archivos Jard. Bot. Rio Janeiro, 6: 29. 1933 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alexa bauhiniiflora Ducke -- Bull. Mus. Natl. Hist. Nat. 1932, Ser. II. iv. 732. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alexa canaracunensis Pittier -- Bol. Soc. Venez. Ci. Nat. 7(51): 309. 1942 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alexa canaracunensis Pittier -- Bol. Soc. Venez. Ci. Nat. 8: 309, fig. 1942 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alexa confusa Pittier -- Bol. Soc. Venez. Ci. Nat. 8(51): 262. 1943 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alexa confusa Pittier -- Bol. Soc. Venez. Ci. Nat. 8: 262. 1943 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alexa cowanii Yakovlev -- Bot. Zhurn. (Moscow & Leningrad) 62(3): 436. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alexa cowanii Yakovlev -- Bot. Zhurn. (Moscow & Leningrad) 62: 436. 1977 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alexa farinosa var. glabra Yakovlev -- Bot. Zhurn. (Moscow & Leningrad) 62(3): 433. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alexa grandiflora Ducke -- Arch. Jard. Bot. Rio de Janeiro 1: 33, pl. 11, 12. 1915 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alexa grandiflora Ducke -- Arch. Jard. Bot. Rio de Janeiro 1915, i. 33. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alexa herminiana N.Ramírez -- Ernstia no. 37: 41 (-42). 1985 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alexa herminiana N.Ramírez -- Ernstia 37: 41 (1986). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alexa imperatricis Baker -- Hooker's Icon. Pl. 18: t. 1794. 1888 [1887-1888 publ. Oct 1888] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-

cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alexa imperatricis (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alexa imperatricis (Schomb.) Baill. -- Hist. Pl. (Baillon) 2: 362, in adnot. 1870 [Feb-May 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alexa imperatricis var. glabra Yakovlev -- Bot. Zhurn. (Moscow & Leningrad) 62: 433 (-434). 1977 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alexa leiopetala Sandwith -- Bull. Misc. Inform. Kew 1941(3): 228. 1942 [1941 publ. 9 Mar 1942] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alexa leiopetala Sandwith -- Bull. Misc. Inform. Kew 1941(3): 228. 1942 [1941 publ. 9 Mar 1942] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alexa superba R.S.Cowan -- Mem. New York Bot. Gard. 8: 117. 1953 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alexa superba R.S.Cowan -- Mem. New York Bot. Gard. viii. 117 (1953). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alexa surinamensis Yakovlev -- Bot. Zhurn. (Moscow & Leningrad) 62(3): 437. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alexa wachenheimi Benoist -- Bull. Mus. Natl. Hist. Nat. 1921, xxvii. 115. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alexa wachenheimi Benoist -- Bull. Mus. Hist. Nat. (Paris) 27: 115. 1921 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alexandra R.H.Schomb. -- London J. Bot. 4: 12. 1845 ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alexandra imperatricis Schomb. -- London J. Bot. 4: 12. 1845; et Barbac. (1845)18. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Algarobia Benth. -- Pl. Hartw. [Bentham] 13. 1839 [May 1839] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Algarobia dulcis Benth. -- Pl. Hartw. [Bentham] 13. 1839 [May 1839] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Algarobia glandulosa Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(3): 399. 1840 [Jun 1840] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Algarobia juliflora Heynh. -- Alph. Aufz. Gew. 18. 1846 ; Zweiter Band of Nomencl. Bot. Hort. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alhagi Gagneb. -- in Act. Helvet. ii. 59 (1755); vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn.Veg. li.) 25 (1967). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alhagi Gagnebin -- Acta Helv. Phys.-Math. 2: 59. 1755 [Feb 1755]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alhagi Gagnebin -- Acta Helvetica, Physico Mathematico-Anatomico Botanico. Medica 2 1755 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alhagi Tourn. ex Adans. -- Fam. Pl. (Adanson) 2: 328 (1763); Desv. Journ. Bot. 1: 120. t. 4 (1813). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alhagi alhagi Huth -- Helios xi. 132 (1893). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alhagi brevispina Maire -- Bull. Mus. Natl. Hist. Nat. 1932, Ser. II. iv. 907, nomen provis. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alhagi camelorum Fisch. -- Catalogue du Jardin des Plantes a Gorenki 1812 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alhagi camelorum Fisch. -- Cat. Jard. Pl. Gorenki ed. 2, 72. 1812 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alhagi canescens (Regel) Shap. -- in Sovietsk. Bot. 1933, Nos. 3-4, 164. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alhagi graecorum Boiss. -- Diagn. Pl. Orient. ser. 1, 9: 114. 1849 [Jan-Feb 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alhagi karduchorum Boiss. & Hausskn. ex Boiss. -- Fl. Orient. [Boissier] 2: 559. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alhagi kirghisorum Schrenk -- Enum. Pl. Nov. 84. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alhagi mannifera Desv. -- J. Bot. Agric. 1: 120. 1813 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alhagi mannifera Jaub. & Spach -- Ill. Pl. Orient. 5(41): 1, t. 401. 1853 [Dec 1853] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alhagi mannifera Desv. var. assyriaca (Nábělek) Ponert -- Feddes Repert. 83(9-10): 644. 1973 [1972 publ. 25 Apr 1973] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alhagi maurorum Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. 2: 397. 1787 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alhagi maurorum Medik. subsp. canescens (Regel) Yakovlev -- Bot. Zhurn. (Moscow & Leningrad) 64(12): 1799. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alhagi maurorum Medik. subsp. graecorum (Boiss.) Awmack & Lock -- Kew Bull. 57(2): 441. 2002 [7 Aug 2002] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alhagi maurorum Medik. subsp. kirghisorum (Schrenk) Yakovlev -- Bot. Zhurn. (Moscow & Leningrad) 64(12): 1798. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alhagi maurorum Medik. var. turcomanica Yakovlev -- Bot. Zhurn. (Moscow & Leningrad) 64(12): 1798. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alhagi maurorum Medik. var. turcorum (Boiss.) Meikle -- Fl. Cyprus 1: 535, 806. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alhagi napaulensium DC. -- Prodr. [A. P. de Candolle] 2: 352. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alhagi nepalensis (D.Don) Shap. -- in Sovietsk. Bot. 1933, Nos. 3-4, 170. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alhagi persarum Boiss. & Buhse -- Nouv. Mém. Soc. Imp. Naturalistes Moscou 12: 76. 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alhagi pseudalhagi (M.Bieb.) Desv. -- J. Bot. Agric. 1(2) 1813 ; nom. inval. (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alhagi pseudalhagi (M.Bieb.) Desv. ex Shap. -- Sovetsk. Bot. 3-4: 162. 1933

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alhagi pseudalhagi Desv. -- J. Bot. Agric. 1: 120. 1813 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alhagi pseudalhagi (M.Bieb.) Desv. ex Shap. subsp. persarum Takht. -- Fl. Erevana ed. 2, 16. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alloburkillia Whitmore -- Gard. Bull. Singapore 24: 4. 1969 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alloburkillia alba (Ridl.) Whitmore -- Gard. Bull. Singapore 24: 4. 1969 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Almaleea Crisp & P.H.Weston -- Telopea 4(2): 309. 1991 [1 Mar 1991] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Almaleea Crisp & P.H.Weston -- Telopea 4(2) 1991 [1 Mar 1991] (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Almaleea cambagei (Maiden & Betche) Crisp & P.H.Weston -- Telopea 4(2) 1991 [1 Mar 1991] (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Almaleea cambagei (Maiden & Betche) Crisp & P.H.Weston -- Telopea 4(2): 311. 1991 [1 Mar 1991] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Almaleea capitata (J.H.Willis) Crisp & P.H.Weston -- Telopea 4(2): 310. 1991 [1 Mar 1991] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Almaleea capitata (J.H.Willis) Crisp & P.H.Weston -- Telopea 4(2) 1991 [1 Mar 1991] (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Almaleea incurvata (A.Cunn.) Crisp & P.H.Weston -- Telopea 4(2): 310. 1991 [1 Mar 1991] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Almaleea incurvata (A.Cunn.) Crisp & P.H.Weston -- Telopea 4(2) 1991 [1 Mar 1991] (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Almaleea paludosa Crisp & P.H.Weston -- Telopea 4(2) 1991 [1 Mar 1991] (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Almaleea paludosa (Joy Thomps.) Crisp & P.H.Weston -- Telopea 4(2): 310. 1991 [1 Mar 1991] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Almaleea subumbellata (Hook.) Crisp & P.H.Weston -- Telopea 4(2): 310. 1991 [1 Mar 1991] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Almaleea subumbellata (Hook.) Crisp & P.H.Weston -- Telopea 4(2) 1991 [1 Mar 1991] (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alopecias Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. 266 (1832). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alopecias alopecuroides Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. 266 (1832). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alopecias barbatus Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. 266 (1832). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alopecias chartaceus Steven -- Bull. Soc. Imp. Naturalistes Moscou xxix. (1856) II. 143. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alopecias dasyanthus Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 266. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alopecias dasycephalus Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 266. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alopecias emarginatus Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 266. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L.

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alopecias eximius (Bunge) Nevski -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 4: 256 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alopecias globiceps (Bunge) Nevski -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 4: 256 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alopecias kotschyanus Steven -- Bull. Soc. Imp. Naturalistes Moscou xxix. (1856) II. 143. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alopecias lanatus Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 266. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alopecias libanotis Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 266. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alopecias macrocephalus Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 266. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alopecias narbonensis Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 266. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alopecias orbiculatus Steven -- Bull. Soc. Imp. Naturalistes Moscou xxix. (1856) II. 143. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alopecias pallasii Nevski -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 4: 256 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alopecias ponticus Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 266. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alopecias roseus Steven -- Bull. Soc. Imp. Naturalistes Moscou xxix. (1856) II. 143. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alopecias sieversianus Steven -- Bull. Soc. Imp. Naturalistes Moscou xxix. (1856) II. 143. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alopecias sphaerocephalus Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 266. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alopecias vulpinus Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 266. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alvesia Welw. -- Apont. 587, n. 47. 1859 [Dec 1858 publ. Dec 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alvesia bauhinioides Welw. -- Apont. 587, n. 47. 1859 [Dec 1858 publ. Dec 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alvesia tomentosa Britton & Rose -- N. Amer. Fl. 23(4): 208. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus Neck. ex Desv. -- J. Bot. Agric. 1: 120. 1813 [Mar 1813] ; Elem. Bot. (Necker) 3: 15. 1790, nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus Desv. -- Journal de Botanique, Appliquee l'Agriculture,a la Pharmacie,a la Medecine et aux Arts 1(2) 1813 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus Neck. ex Desv. -- J. Bot. Agric. 1(2): 120. 1813 [Feb 1813] ; nom. cons. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus sect. Desmodiopsis Schindl. -- Repertorium Specierum Novarum Regni Vegetabilis 21 1925 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus [infragen.unranked] Macrocalycini Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 158. 1876 [May 1876] (as "Macrocalycinae")

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus aurantiacus Pedley -- Austrobaileya 6(1): 109 (2001). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus beddomei Schindl. -- Repert. Spec. Nov. Regni Veg. 23: 353. 1927 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus belgaumensis Wight -- Icon. Pl. Ind. Orient. [Wight] t. 92. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus bracteus X.F.Gao -- Fl. Yunnan. 10: 847 (549). 2006

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus brownii Schindl. -- Transactions of the Botany Society of Edinburgh 26 1914 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus brownii Schindler -- Trans. Bot. Soc. Edinburgh xxvi. 286 (1914). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus bupleurifolius Wall. -- Numer. List [Wallich] n. 5761. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus bupleurifolius (L.) DC. -- Prodr. [A. P. de Candolle] 2: 352. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus bupleurifolius (L.) A.DC. -- Prodromus 2 1825 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus bupleurifolius (L.) DC. var. gracilis (Edgew.) Baker -- Fl. Brit. India [J. D. Hooker] 1(4): 158. 1876 [May 1876]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus campylocaulis (Benth.) Schindl. -- Repertorium Specierum Novarum Regni Vegetabilis 21 1925 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus campylocaulis Schindl. -- Repert. Spec. Nov. Regni Veg. 21: 14. 1925 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus cylindricus Desv. -- in Ann. Linn. Soc. Par. iv. (1826) 301. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus diversifolius Wall. -- Numer. List [Wallich] n. 5772. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus ferrugineus Hochst. & Steud. ex A.Rich. -- Tent. Fl. Abyss. 1: 207. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus glumaceus (Vahl) A.DC. -- Prodromus 2 1825 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus glumaceus Wall. -- Numer. List [Wallich] n. 5764. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus glumaceus Schindl. -- Repert. Spec. Nov. Regni Veg. 21: 12. 1925 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus glumaceus (Vahl) DC. -- Prodr. [A. P. de Candolle] 2: 353. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus glumaceus (Vahl) DC. var. heyneanus (Baker) Raizada -- Suppl. Fl. Gangetic Plain v, 47. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus glumaceus (Vahl) DC. var. minor (Prain) Raizada -- Suppl. Fl. Gangetic Plain v, 47. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus glumaceus (Vahl) DC. var. pilifer (Prain) Raizada -- Suppl. Fl. Gangetic Plain v, 47. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus glumaceus (Vahl) DC. var. pilifer (Prain) Ramaswamy & Razi. -- Fl. Bangalore District 285. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus glumaceus (Vahl) DC. var. styracifolius (Baker) Raizada -- Suppl. Fl. Gangetic Plain v, 46. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus hamosus Edgew. -- J. Asiat. Soc. Bengal 21(2): 171. 1852 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus hendersonii Schindl. -- Repert. Spec. Nov. Regni Veg. 21: 11. 1925 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus heterophyllus (Baker) Jafri & Ali -- Biologia (Lahore) 12(2): 33. 1966 [Dec ? 1966] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus heyneanus Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 234. 1834 [10 Oct 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus hochstetteri A.Rich. -- Tent. Fl. Abyss. 1: 209. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus longifolius (Spreng.) Wight & Arn. -- Prodromus Florae Peninsulae Indiae Orientalis 1 1834 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus longifolius (Rottler ex Spreng.) Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 233. 1834 [10 Oct 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus longifolius (Rottler ex Spreng.) Wight & Arn. var. major Pokle -- Reinwardtia 11(4): 292 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus longifolius (Rottler ex Spreng.) Wight & Arn. var. pygmaeus Pokle -- Reinwardtia 11(4): 290 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus ludens (Baker) Wall. ex Backer -- Schoolfl. Java 349. 1911

* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus ludens Wall. -- Numer. List [Wallich] n. 5762. [1831-32] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus lupulinus Stocks ex Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 159. 1876 [May 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus meeboldii Schindl. -- Repert. Spec. Nov. Regni Veg. 21: 13. 1925 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus misquittae S.M.Almeida & M.R.Almeida -- J. Bombay Nat. Hist. Soc. 85(2): 392 (-395; fig. 1). 1988 [Aug 1988]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus muelleri Schindl. -- Repertorium Specierum Novarum Regni Vegetabilis 22 1926 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus muelleri var. clementii Schindl. -- Repertorium Specierum Novarum Regni Vegetabilis 22 1926 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus muelleri var. muelleri Schindl. -- Repertorium Specierum Novarum Regni Vegetabilis 22 1926 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus muelleri var. typica Schindl. -- Repertorium Specierum Novarum Regni Vegetabilis 22 1926 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus nummulariifolius (L.) DC. -- Prodr. [A. P. de Candolle] 2: 353. 1825 [mid-Nov 1825] (as "nummularifolius") (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus parviflorus Dalzell -- Hooker's J. Bot. Kew Gard. Misc. 3: 211. 1851 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus pilifer (Prain) J.L.Ellis -- Fl. Nallamalais 1: 145 (1987):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus pilifera Wall. -- Numer. List [Wallich] n. 5765. [1831-32] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus pokleanus Gholami & A.K.Pandey -- PhytoKeys 68: 119. 2016 [16 Aug 2016] [epublished], as 'poklianus'

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus polygonoides Welw. ex Romariz -- Portug. Acta Biol., Ser. B iii. 280 (1952). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus porrectus Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 171. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus prainii Schindl. -- Repert. Spec. Nov. Regni Veg. 21: 12. 1925 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus procumbens Schindl. -- Repert. Spec. Nov. Regni Veg. 21: 11. 1925 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus pubescens J.S.Law ex Wight -- Icon. Pl. Ind. Orient. [Wight] 1(nos. 13-14): XIII, t. 250. 1840 [Feb 1840] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus pubescens J.S.Law ex Wight var. vasavade (Hemadri) Sanjappa -- Taxon 32(4): 668 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus pylifer Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 66. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus quadrangularis Edgew. ex Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 159. 1876 [May 1876] ; pro syn. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus quartinianus A.Rich. -- Tent. Fl. Abyss. 1: 208. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus racemosus Benth. -- Linnaea 24: 642. 1852 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus rotundifolius Dalzell ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 2(4): 172. 1876 [May 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus rotundifolius Wight ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 2(4): 157. 1876 [May 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus roxburghianus Thoth. & A.Pramanik -- Bull. Bot. Surv. India 21(1-4): 189. 1981 [dt. 1979; publ. 1981] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus rubibarna Buch.-Ham. ex Wall. -- Numer. List [Wallich] n. 5771. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus rugosus (Willd.) DC. -- Prodr. [A. P. de Candolle] 2: 353. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus rugosus (Willd.) A.DC. -- Prodromus 2 1825 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus rugosus (Willd.) DC. var. heyneanus (Wight & Arn.) Baker -- Fl. Brit. India [J. D. Hooker] 2(pt. 4): 159. 1876 [May 1876]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus rugosus var. longe-exsertus Domin -- Bibliotheca Botanica 89(3) 1926 = Bibliotheca Botanica Heft 89 (Oct. 1926) 217 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus rugosus (Willd.) DC. var. ludens Baker -- Fl. Brit. India [J. D. Hooker] 2(pt. 4): 159. 1876 [May 1876]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus rugosus (Willd.) DC. var. pilifer Prain -- J. Asiat. Soc. Bengal 66(no. 2): 384. 1897 [13 Aug 1897]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus rugosus subsp. reticulatus Verdc. -- Kew Bulletin 24(1) 1970 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus rugosus subsp. rugosus (Willd.) A.DC. -- Kew Bulletin 24(1) 1970 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

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* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus rugosus (Willd.) DC. var. styracifolius Baker -- Fl. Brit. India [J. D. Hooker] 2(pt. 4): 159. 1876 [May 1876]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus rupicola Edgew. -- J. Asiat. Soc. Bengal 21(2): 170. 1852 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus salim-alii S.M.Almeida & M.R.Almeida -- J. Bombay Nat. Hist. Soc. 85(2): 400 (-402; fig. 4). 1988 [Aug 1988]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus sanjappae S.Chavan, Sardesai & Pokle -- Kew Bull. 68(1): 183. 2012 [30 Nov 2012] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus saplianus Pokle -- Reinwardtia 11(4): 288 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus scaber Span. -- Linnaea 15: 194. 1841 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus scariosus Graham -- Numerical List of Dried Specimens of Plants in the East India Companies Museum 1831 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus scariosus Graham -- Numer. List [Wallich] n. 5766. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus scariosus Graham var. pilifer (Prain) A.Pramanik & Thoth. -- Bull. Bot. Surv. India 24(1-4): 113. 1983 [1982 publ. 1983] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus schomburgkii Schindl. -- Repertorium Specierum Novarum Regni Vegetabilis 22 1926 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus schomburgkii Schindl. -- Repert. Spec. Nov. Regni Veg. 22: 269. 1926 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus sedgwickii S.M.Almeida & M.R.Almeida -- J. Bombay Nat. Hist. Soc. 85(2): 398 (-400; fig. 3). 1988 [Aug 1988]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus styracifolius (L.) DC. -- Prodr. [A. P. de Candolle] 2: 353. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus styracifolius Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 234. 1834 [10 Oct 1834] ; nom. illeg.

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus tetragonolobus Edgew. -- J. Asiat. Soc. Bengal 21(2): 169. 1852 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus tetragonolobus Edgew. var. pashanensis S.M.Almeida & M.R.Almeida -- J. Bombay Nat. Hist. Soc. 85(2): 402 (404-405; fig. 6). 1988 [Aug 1988]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus timorensis Span. -- Linnaea 15: 194. 1841 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus trifoliatus Stocks ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 2(4): 158. 1876 [May 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus vaginalis Wall. -- Numer. List [Wallich] n. 5763. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus vaginalis (L.) DC. -- Prodromus 2 1825 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus vaginalis (L.) DC. -- Prodr. [A. P. de Candolle] 2: 353. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus vaginalis (L.) DC. var. heterophyllus Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 158. 1876 [May 1876]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus vaginalis (L.) DC. var. nummulariifolius (L.) Miq. -- Fl. Ned. Ind., Eerste Bijv. 1: 262. 1860 [Dec 1860]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus vaginalis (L.) DC. var. nummulariifolius (L.) Baker -- Fl. Brit. India [J. D. Hooker] 1(4): 158. 1876 [May 1876] ; isonym

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus vaginalis (L.) DC. var. parvifolius Verdc. -- Kew Bull. 27(3): 443. 1972 [15 Dec 1972] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus vaginalis (L.) DC. var. stocksii Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 158. 1876 [May 1876]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus vaginalis (L.) DC. var. venosa (Blatt. & Hallb.) A.Pramanik & Thoth. -- J. Econ. Taxon. Bot. 12(2): 363. 1989 [1988 publ. 1989] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-

Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus varius Wall. -- Numer. List [Wallich] n. 5768. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus vasavadae Hemadri -- Indian Forester 97(1): 65. 1971 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus violaceus Schindl. -- Repert. Spec. Nov. Regni Veg. 21: 13. 1925 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus wallichii Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 234. 1834 [10 Oct 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus yunnanensis Y.C.Yang & P.H.Huang -- Bull. Bot. Lab. N. E. Forest. Inst., Harbin 1980(8): 8. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus zeyheri Harv. -- Fl. Cap. (Harvey) 2: 230. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysistyles N.E.Br. ex R.A.Dyer -- Gen. S. Afr. Fl. Pl. 1: 275, orth. variant of 'Alistilus'. 1975 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amarenus C.Presl -- Symb. Bot. (Presl) i. 46 (1830). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amarenus agrarius C.Presl -- Symb. Bot. (Presl) i. 46 (1830). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amarenus aureus Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 362. 1868 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amarenus badius C.Presl -- Ann. Soc. Linn. Lyon sér. 2, 16: 362. 1868 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amarenus campestris Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 362. 1868 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amarenus filformis C.Presl -- Ann. Soc. Linn. Lyon sér. 2, 16: 362. 1868 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amarenus flavus C.Presl -- Ann. Soc. Linn. Lyon sér. 2, 16: 362. 1868 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amarenus micranthus Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 362. 1868 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amarenus patens C.Presl -- Ann. Soc. Linn. Lyon sér. 2, 16: 362. 1868 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amarenus procumbens C.Presl -- Ann. Soc. Linn. Lyon sér. 2, 16: 362. 1868 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amarenus schreberi Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 362. 1868 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amarenus sebastiani C.Presl -- Ann. Soc. Linn. Lyon sér. 2, 16: 362. 1868 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amarenus spadiceus C.Presl -- Ann. Soc. Linn. Lyon sér. 2, 16: 362. 1868 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amarenus speciosus C.Presl -- Ann. Soc. Linn. Lyon sér. 2, 16: 362. 1868 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amaria Mutis ex Caldas -- in Seman. Nuev. Gran. ii. (1810) 25. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amaria petiolata Mutis -- in Seman. Nuev. Gran. ii. (1810) 25. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amaria sessilifolia Mutis -- in Seman. Nuev. Gran. ii. (1810) 25. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amblygonocarpus Harms -- Bot. Jahrb. Syst. 26(3-4): 255. 1899 [31 Jan 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amblygonocarpus Harms -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] 1, 191 (1897). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amblygonocarpus andongensis (Welw. ex Oliv.) Exell & Torre -- Bol. Soc. Brot. sér. 2, 29: 42. 1955 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amblygonocarpus obtusangulus Harms -- Bot. Jahrb. Syst. 26(3-4): 256, in obs. 1899 [31 Jan 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amblygonocarpus schweinfurthii Harms -- Bot. Jahrb. Syst. 26(3-4): 255. 1899 [31 Jan 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amblyotropis Kitag. -- Rep. Exped. Manchoukuo Sect. IV, Pt. 4, Index Fl. Jeholensis 87. 1936 [Aug 1936] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amblytropis Kitag. -- Rep. Exped. Manchoukuo Sect. IV, Pt. 4, Index Fl. Jeholensis 87. 1936 [Aug 1936] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amblytropis maritima (Maxim.) Kitag. -- Rep. Exped. Manchoukuo Sect. IV, Pt. 4, Index Fl. Jeholensis 87. 1936 [Aug 1936] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amblytropis multiflora (Bunge) Kitag. -- Rep. Exped. Manchoukuo Sect. IV, Pt. 4, Index Fl. Jeholensis 87. 1936 [Aug 1936] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and

Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amblytropis pauciflora (Pall.) Kitag. -- Rep. Exped. Manchoukuo Sect. IV, Pt. 4, Index Fl. Jeholensis 87. 1936 [Aug 1936] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amblytropis stenophylla (Bunge) Kitag. -- Rep. Exped. Manchoukuo Sect. IV, Pt. 4, Index Fl. Jeholensis 87. 1936 [Aug 1936] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amblytropis verna (Georgi) Kitag. -- Journ. Jap. Bot. xli. 367 (1966). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amblytropis verna (Georgi) Kitag. var. longicarpa (T.H.Chung) W.Lee -- Lineamenta Florae Koreae 553. 1996 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amburana Schwacke & Taub. -- Nat. Pflanzenfam. [Engler & Prantl] 3(Abt. 3): 387. 1894 [22 May 1894] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amburana Schwacke & Taub. -- Nat. Pflanzenfam. [Engler & Prantl] iii. 3. (1894) 387. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amburana acreana (Ducke) A.C.Sm. -- Trop. Woods 1940, No. 62, 30. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amburana acreana (Ducke) A.C.Sm. -- Trop. Woods 62: 30. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amburana cearensis (Allemão) A.C.Sm. -- Trop. Woods 62: 30. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amburana cearensis (Allemão) A.C.Sm. -- Trop. Woods 62: 30. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amburana cearensis (Allemão) A.C.Sm. var. acreana (Ducke) J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13, pt. 3: 243. 1943 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amburana claudii Schwacke & Taub. -- Nat. Pflanzenfam. [Engler & Prantl] iii. 3. (1894) 387. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amburana claudii Schwacke & Taub. -- Nat. Pflanzenfam. [Engler & Prantl] 3(Abt. 3): 387. 1894 [22 May 1894] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amburana erythrosperma Seleme, C.H.Stirt. & Mansano -- Phytotaxa 212(4): 213. 2015 [9 June 2015] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amecarpus Benth. -- in Lindl. Veg. Kingd. 554 (1847). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon P.Browne -- Civ. Nat. Hist. Jamaica 288. 1756 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon P.Browne -- Civ. Nat. Hist. Jamaica 288. 1756 [10 Mar 1756] ; nom. rej. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon P.Browne & Jacq. -- Enum. Syst. Pl. 27. 1760 [Aug-Sep 1760] : errat. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon acutum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon acutum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon aestivale Pierre -- Fl. Forest. Cochinch. sub t. 381 (1898), in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon affine Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 192. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon afzelii Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon anomalum Pierre -- Fl. Forest. Cochinch. sub t. 381 (1898), in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon arbutifolium Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon armatum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon assamicum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon bakeri Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon bariense Pierre -- Fl. Forest. Cochinch. sub t. 380 (1898), in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon benthamianum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon bracteolatum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon brasiliense Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon brasiliense Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon brownei Jacq. -- Enum. Syst. Pl. 7, 27. 1760 [Aug-Sep 1760] (as "brownii") (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon brownii Jacq. -- Enum. Syst. Pl. 27. 1760 [Aug-Sep 1760] : see A. brownei (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon calycinum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon calycinum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon cambodianum Pierre -- Fl. Forest. Cochinch. sub t. 383 (1898), in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon campechianum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon campechianum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon championii Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon cibix Standl. -- Contr. U.S. Natl. Herb. 23: 1666. 1926 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon cibix Standl. -- Contr. U.S. Natl. Herb. xxiii. 1666 (1926). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon cochinchinense Pierre -- Fl. Forest. Cochinch. sub t. 382 (1898), in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon confertiflorum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon congestiflorum Standl. -- Contr. U.S. Natl. Herb. 23: 1666. 1926 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon congestiflorum Standl. -- Contr. U.S. Natl. Herb. xxiii. 1666 (1926). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon congestum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon cujabense Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon cujabense Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon cultratum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon cumingii Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon cuscatlanicum Standl. -- J. Wash. Acad. Sci. 1923, xiii. 442. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon cuscatlanicum Standl. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon cuscatlanicum Standl. -- J. Wash. Acad. Sci. 13(20): 442 (-443). 1923 [4 Dec 1923] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon densiflorum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon densiflorum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon densum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon discolor Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon dongnaiense Pierre -- Fl. Forest. Cochinch. sub t. 382 (1898). in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon duperreanum Pierre -- Fl. Forest. Cochinch. t. 381 (1898), in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon ebenus Sw. -- Prodr. [O. P. Swartz] 104. 1788 [20 Jun-29 Jul 1788] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon ecastaphyllum (L.) Standl. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon ecastaphyllum Standl. -- J. Wash. Acad. Sci. 15: 459. 1925 as escatophyllum (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon emirnense Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon escatophyllum Standl. -- J. Wash. Acad. Sci. 1925, xv. 459. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon fasciculatum Buch.-Ham. ex Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 109. 1876 [May 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon ferrugineum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon foliaceum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon frutescens Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon frutescens (Vell.) Kuntze (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon frutescens Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon fuscum Pierre -- Fl. Forest. Cochinch. sub t. 381 (1898), in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon gardnerianum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon glabrum Standl. -- Contr. U.S. Natl. Herb. 23: 507. 1922 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon glabrum Standl. -- Contr. U.S. Natl. Herb. xxiii. 507 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon glandulosum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon glandulosum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon glaucescens (Mart. ex Benth.) Kuntze (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon glaucescens Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon glaucescens Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon glomeratum Standl. -- Contr. U.S. Natl. Herb. xxiii. 507 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon glomeratum Standl. -- Contr. U.S. Natl. Herb. 23: 507. 1922 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon glomeriflorum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon gracile Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon gracile Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon granadillo Standl. -- Contr. U.S. Natl. Herb. xxiii. 507 (1922); et in Standley & Calderon, ListaPrelim. Pl. Salvad. 107 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon granadillo Standl. -- Contr. U.S. Natl. Herb. 23: 507. 1922 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon guianense Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1204. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon hancei Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon hircinum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon horridum Dennst. -- Schlüssel Hortus Malab. 34 (quid ?). 1818 [20 Oct 1818] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon hostile Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon inundatum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon inundatum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon javanicum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon junghuhnii Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon lanceolatum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon lateriflorum (Benth.) Kuntze (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon lateriflorum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon lateriflorum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon latifolium Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon latifolium Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 909. 1802 [1-10 Nov 1802] (as "Amerimnum") ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon lineatum Standl. -- J. Wash. Acad. Sci. 13: 442. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon lineatum Standl. -- J. Wash. Acad. Sci. 1923, xiii. 442, in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon luzoniense Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon macrospermum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon malifolium Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon mammosum Pierre -- Fl. Forest. Cochinch. sub t. 380 (1898), in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon melanocardium (Pittier) Standl. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon melanocardium Standl. -- J. Wash. Acad. Sci. 13: 443. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon melanocardium Standl. -- J. Wash. Acad. Sci. 1923, xiii. 443. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon melanoxylon Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon mexicanum Standl. -- Contr. U.S. Natl. Herb. 23: 1666. 1926 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon mexicanum Standl. -- Contr. U.S. Natl. Herb. xxiii. 1666 (1926). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon milletii Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon mimosella Blanco -- Fl. Filip. [F.M. Blanco] 563. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon multijugum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon nigrum (Vell.) Kuntze (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon nigrum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon nigrum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon nitidulum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon obovatum Buch.-Ham. ex Baker -- Fl. Brit. India [J. D. Hooker] 2(5): 246. 1878 [Jul 1878] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon obovatum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon ovale Rusby -- Mem. New York Bot. Gard. vii. 265 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon ovale Rusby -- Mem. New York Bot. Gard. 7: 265. 1927 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon ovatum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon oxyphyllum (Harms) Kuntze -- Revis. Gen. Pl. 3[3]: 48. 1898 [28 Sep 1898] as Amerimnum (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon oxyphyllum Kuntze -- Revis. Gen. Pl. 3[3]: 48. 1898 [28 Sep 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon pallidum Buch.-Ham. ex Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 108. 1876 [May 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon paniculatum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon parviflorum Spreng. -- Neue Entdeck. Pflanzenk. 2: 159. 1821 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon parviflorum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon pinnatum Jacq. -- Sel. Stirp. Am. 200. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon pinnatum Kuntze -- Revis. Gen. Pl. 1: 159, 203. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon pinnatum Jacq. -- Select. Stirp. Amer. Hist. 200 (-201), t. 117, fig. 50. 1763 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon polyphyllum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon polyphyllum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon polystachyon Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 268. 1827 [Jan-Jun 1827] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon pseudosissoo Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon pubescens Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 909. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon pubescens Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon purpureum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon reniforme Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon retusum Standl. -- J. Wash. Acad. Sci. 1923, xiii. 442, in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon retusum Standl. -- J. Wash. Acad. Sci. 13: 442. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon rimosum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon riparium Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon riparium Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon rotundifolium Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon rubiginosum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon saigonense Pierre -- Fl. Forest. Cochinch. sub t. 381 (1898), in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon saxatile Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon scandens Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 909. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon secundum Buch.-Ham. ex Baker -- Fl. Brit. India [J. D. Hooker] 2(5): 247. 1878 [Jul 1878] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon sieberi Rchb. ex DC. -- Prodr. [A. P. de Candolle] 2: 420. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon sissoo Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon sissoodes Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon spinosum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon spruceanum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon spruceanum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon stipulatum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon stocksii Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon strigulosum Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 389. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon sympatheticum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon tabascanum Standl. -- Contr. U.S. Natl. Herb. 23: 1666. 1926 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon tabascanum Standl. -- Contr. U.S. Natl. Herb. xxiii. 1666 (1926). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon thomsonii Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon tortum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon villosum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon villosum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon violaceum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon violaceum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon volubile Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnum Scop. -- Intr. Hist. Nat. 305. 1777 [Jan-Apr 1777] ; orth. var. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amherstia Wall. -- in Taylor & Phillips, Phil. Mag. n.s., 3: 233. 1826 ; cf. D.J. Mabberley in Taxon, 31(1): 67. 1982 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amherstia Wall. -- Pl. Asiat. Rar. (Wallich). 1: 1, t. 1, 2. 1829 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amherstia nobilis Wall. -- Pl. Asiat. Rar. (Wallich). 1: 1, t. 1, 2. 1829 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amherstia nobilis Wall. -- in Taylor & Phillips, Phil. Mag. n.s., 3: 223. 1826 ; cf. D.J. Mabberley in Taxon, 31(1): 67. 1982 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amicia Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 511. t. 600. (1823). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amicia andicola Harms -- Repert. Spec. Nov. Regni Veg. 18: 237. 1922 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amicia andicola Harms -- Repert. Spec. Nov. Regni Veg. 18: 237. 1922 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amicia fimbriata Harms ex Kuntze -- Revis. Gen. Pl. 3[3]: 49. 1898 [28 Sep 1898] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amicia fimbriata Harms ex Kuntze -- Revis. Gen. Pl. 3[3]: 49. 1898 [28 Sep 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amicia glandulosa Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 511. t. 600. (1823). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amicia lobbiana Benth. ex Rusby -- Mem. Torrey Bot. Club iii. 3. (1893) 20. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amicia lobbiana Benth. -- Mem. Torrey Bot. Club 3, no. 3: 20. 1893 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amicia medicaginea Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 105. 1879 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amicia micrantha Harms ex Kuntze -- Revis. Gen. Pl. 3[3]: 49. 1898 [28 Sep 1898] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amicia micrantha Harms -- Revis. Gen. Pl. 3[3]: 49. 1898 [28 Sep 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amicia micrantha Harms ex Kuntze subsp. tarijensis Särkinen -- Syst. Bot. Monogr. 98: 53. 2015 [31 Dec 2015] [Monogr. Amicia]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amicia parvula Rusby -- Mem. Torrey Bot. Club 6: 23. 1896 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amicia parvula Rusby -- Mem. Torrey Bot. Club vi. 23. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amicia zygomeris DC. -- Prodr. [A. P. de Candolle] 2: 315. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amicia zygomeris DC. -- Prodr. [A. P. de Candolle] 2: 315. 1825 [mid Nov 1825] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ammodendron Fisch. ex DC. -- Prodr. [A. P. de Candolle] 2: 523. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ammodendron argenteum Kuntze -- Trudy Imp. S.-Peterburgsk. Bot. Sada x. (1887) 180. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ammodendron bifolium (Pall.) Yakovlev -- Bot. Zhurn. (Moscow & Leningrad) 57(6): 592. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L.,

Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ammodendron bifolium (Pall.) Yakovlev var. lehmannianum (Bunge) Yakovlev -- Bot. Zhurn. (Moscow & Leningrad) 67(1): 60. 1982 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ammodendron caspium Eichw. -- Casp.-Cauc. 7. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ammodendron conollyi Bunge ex Boiss. -- Fl. Orient. [Boissier] 2: 627. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ammodendron eichwaldii Ledeb. & Mey. -- in Eichw. Casp.-Cauc. 37. t. 33. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ammodendron karelinii Fisch. & C.A.Mey. -- Fl. Ross. (Ledeb.) 1(3): 717. 1843 [Mar-Apr 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ammodendron karelinii Bunge -- Pl. Rel. Lehm. 69. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ammodendron karelinii Fisch. & C.A.Mey. var. conollyi (Bunge) Yakovlev -- Bot. Zhurn. (Moscow & Leningrad) 67(1): 61. 1982 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ammodendron lehmannii Bunge ex Boiss. -- Fl. Orient. [Boissier] 2: 626. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ammodendron longiracemosum Raikova -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. iii. 163 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ammodendron persicum Bunge ex Boiss. -- Fl. Orient. [Boissier] 2: 627. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ammodendron sieversii DC. -- Prodr. [A. P. de Candolle] 2: 523. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ammodendron zablotskii Fisch. & C.A.Mey. ex Kar. -- Bull. Soc. Imp. Naturalistes Moscou (1839) 150, nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ammodytes Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 263. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ammodytes melilotoides Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 263. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ammopiptanthus S.H.Cheng -- Bot. Journ., URSS xliv. 1381 (1959). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ammopiptanthus kamelinii Lazkov -- Novosti Sist. Vyssh. Rast. 38: 135 (134-138; fig.). 2006 [10 Oct 2006]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ammopiptanthus mongolicus (Maxim.) S.H.Cheng -- Bot. Journ., URSS xliv. 1382 (1959), cum descr. emend. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa

superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ammopiptanthus nanus (Popov) S.H.Cheng -- Bot. Journ., URSS xliv. 1384 (1959). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ammothamnus Bunge -- Enum. Pl. Lehm. 67. t. 12 (1847). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ammothamnus gibbosus Boiss. -- Fl. Orient. [Boissier] 2: 628. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ammothamnus intermedius Kuntze -- Trudy Imp. S.-Peterburgsk. Bot. Sada x. (1887) 181. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ammothamnus lehmannii Bunge -- Fl. Orient. [Boissier] 2: 243. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ammothamnus songoricus (Schrenk) Lipsky ex Vassilcz. -- Fl. URSS xi. 29 (1945). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amooria Walp. -- Repert. Bot. Syst. (Walpers) i. 640 (1842), sphalm. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria C.Presl -- Symb. Bot. (Presl) i. 45 (1830). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria ambigua (M.Bieb.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(2): 78. 1980 [1979 publ. 1980] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria angulata C.Presl -- Symb. Bot. (Presl) i. 47 (1830). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria biasollettiana C.Presl -- Symb. Bot. (Presl) i. 47 (1830). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria bivonae (Guss.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(2): 78. 1980 [1979 publ. 1980] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria bobrovii (Khalilov) Roskov -- Bot. Zhurn. (Moscow & Leningrad) 75(5): 719. 1990 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria bonannii (C.Presl) Roskov -- Bot. Zhurn. (Moscow & Leningrad) 75(5): 719. 1990 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria bordzilowskyi (Grossh.) Roskov -- Bot. Zhurn. (Moscow & Leningrad) 75(5): 719. 1990 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria caespitosa C.Presl -- Symb. Bot. (Presl) i. 47 (1830). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria calycina C.Presl -- Symb. Bot. (Presl) i. 43. t. 30. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria caroliniana C.Presl -- Symb. Bot. (Presl) i. 47. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria cernua (Brot.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(2): 78. 1980 [1979 publ. 1980] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria egrissica (Micheev & Magul.) Roskov -- Bot. Zhurn. (Moscow & Leningrad) 75(5): 719. 1990 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria elegans C.Presl -- Symb. Bot. (Presl) i. 47. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria elizabethae (Grossh.) Roskov -- Bot. Zhurn. (Moscow & Leningrad) 75(5): 719. 1990 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria fragifera (L.) Roskov -- Bot. Zhurn. (Moscow & Leningrad) 75(5): 719. 1990 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria glomerata (L.) R.M.Burton -- Fl. London Area 225 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria glomerata (L.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(2): 78. 1980 [1979 publ. 1980] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria hybrida C.Presl -- Symb. Bot. (Presl) i. 47. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria hybrida C.Presl subsp. elegans (Savi) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(2): 78. 1980 [1979 publ. 1980] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria isthmocarpa C.Presl -- Symb. Bot. (Presl) i. 50. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria macropoda C.Presl -- Symb. Bot. (Presl) i. 51. t. 31. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria micheliana C.Presl -- Symb. Bot. (Presl) i. 47. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria micheliana C.Presl subsp. balansae (Boiss.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(2): 78. 1980 [1979 publ. 1980] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria montana (L.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(2): 78. 1980 [1979 publ. 1980] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria nigrescens Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 362. 1868 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria nigrescens Fourr. subsp. petrisavii (Clementi) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(2): 78. 1980 [1979 publ. 1980] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria obcordata C.Presl -- Symb. Bot. (Presl) i. 47. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria occidentalis (Coombe) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(2): 78. 1980 [1979 publ. 1980] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria pallescens C.Presl -- Symb. Bot. (Presl) i. 47. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria parnassi (Boiss. & Spruner) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(2): 78. 1980 [1979 publ. 1980] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria parviflora C.Presl -- Symb. Bot. (Presl) i. 47. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria physodes (Steven ex Bieb.) Roskov -- Bot. Zhurn. (Moscow & Leningrad) 75(5): 719. 1990 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria polymorpa C.Presl -- Symb. Bot. (Presl) i. 47. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria raddeana (Trautv.) Roskov -- Bot. Zhurn. (Moscow & Leningrad) 75(5): 719. 1990 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria reflexa C.Presl -- Symb. Bot. (Presl) i. 47. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria repens C.Presl -- Symb. Bot. (Presl) i. 47. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria repens C.Presl subsp. orbelica (Velen.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(2): 78. 1980 [1979 publ. 1980] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria repens C.Presl subsp. orphanidea (Boiss.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(2): 78. 1980 [1979 publ. 1980] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria repens C.Presl subsp. prostrata (Nym.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(2): 78. 1980 [1979 publ. 1980] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria resupinata (L.) Roskov -- Bot. Zhurn. (Moscow & Leningrad) 75(5): 720. 1990 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria ruprechtii (Tamamsch. & Fed.) Roskov -- Bot. Zhurn. (Moscow & Leningrad) 75(5): 719. 1990 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria spumosa (L.) Roskov -- Bot. Zhurn. (Moscow & Leningrad) 75(5): 719. 1990 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria suffocata (L.) R.M.Burton -- Fl. London Area 225 (1983), isonym:. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria suffocata (L.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(2): 78. 1980 [1979 publ. 1980] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria suffocata (L.) Roskov -- Bot. Zhurn. (Moscow & Leningrad) 75(5): 720, isonym. 1990 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria talyschensis (Khalilov) Roskov -- Bot. Zhurn. (Moscow & Leningrad) 75(5): 720. 1990 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria thalii Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 362. 1868 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria tomentosa (L.) Roskov -- Bot. Zhurn. (Moscow & Leningrad) 75(5): 720. 1990 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria tumens (Steven ex Bieb.) Roskov -- Bot. Zhurn. (Moscow & Leningrad) 75(5): 720. 1990 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria vesiculosa (Savi) Roskov -- Bot. Zhurn. (Moscow & Leningrad) 75(5): 719. 1990 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria vivianii C.Presl ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 78. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha L. -- Sp. Pl. 2: 713. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha L. -- Sp. Pl. 2: 713. 1753 [1 May 1753] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha angustifolia (Pursh) F.E.Boynton (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha angustifolia F.E.Boynton -- Biltmore Bot. Stud. 1(2): 139. 1902 [30 Apr 1902] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha angustifolia (Pursh) F.E.Boynton -- Biltmore Bot. Stud. 1(2): 139. 1902 [30 Apr 1902] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha apiculata Wiggins -- in Contrib. Dudley Herb. Stanford Univ. i. 171 (1933). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha apiculata Wiggins -- Contr. Dudley Herb. 1: 171, pl. 11, fig. 2; pl. 12, fig. 2C-F. 1933 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha arizonica Rydb. -- N. Amer. Fl. 24(1): 33. 1919 [25 Apr 1919] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha brachycarpa E.J.Palmer -- J. Arnold Arbor. 12; 171, pl. 36 and fig. 6. 1931 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha brachycarpa E.J.Palmer -- J. Arnold Arbor. 1931, xii. 171. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha bushii Rydb. -- N. Amer. Fl. 24(1): 31. 1919 [25 Apr 1919] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha bushii Rydb. -- N. Amer. Fl. 24(1): 31. 1919 [25 Apr 1919] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha californica Nutt. -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 306. 1838 [Oct 1838] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha californica Nutt. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 306. 1838 [Oct 1838] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in

indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha californica Nutt. var. hispidula E.J.Palmer -- J. Arnold Arbor. 12: 163. 1931 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha californica Nutt. var. napensis Jeps. -- Man. Fl. Pl. Calif. [Jepson] 556. 1925 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha canescens Nutt. -- in Fras. Cat. (1813). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha canescens Nutt. -- Cat. Pl. Upper Louisiana [1]. 1813 [pre-1 Aug 1813] ; nom. inval. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha canescens Pursh -- Fl. Amer. Sept. (Pursh) 2: 467. 1813 [Dec 1813]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha canescens Nutt. f. glabrata Fassett -- Rhodora 38: 191. 1936 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha canescens var. glabrata A.Gray -- Smithsonian Contr. Knowl. 3, Art. 5: 49. 1852 Pl. Wright. Tex.-Neo-Mex. 1 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha canescens var. typica C.K.Schneid. -- Ill. Handb. Laubholzk. [C.K.Schneider] 2: 70. 1907 Bot. Gaz. 43: 300. 1907 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha caroliniana Croom -- Amer. J. Sci. Arts 25: 74. 1834 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha caroliniana Croom -- Amer. J. Sci. Arts 25: 74. 1834 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha coerulea Lodd. -- Cat. Pl. (Loddiges) ed. 15: [unpaged]. 1830 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha coerulea Lodd. -- Cat. (1830). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha colorata Raf. -- Autik. Bot. 81. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha confusa (Wilbur) S.C.K.Straub, Sorrie & Weakley -- J. Bot. Res. Inst. Texas 3(1): 154. 2009 [15 Jul 2009]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha crenulata Rydb. -- N. Amer. Fl. 24(1): 30. 1919 [25 Apr 1919] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha crocea hort. -- ex Handl. Trees Kew Pt. i. [Polypet.] (1894) 117. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha crocea hort. ex Lavallée -- Énum. Arbres 60, nomen, in adnot. 1877 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha crocealanata P.Watson -- Dendrol. Brit. 2: t. 139. [1823-1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha curtissii Rydb. -- N. Amer. Fl. 24(1): 30. 1919 [25 Apr 1919] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha cyanostachya M.A.Curtis -- Enum. Pl. Wilmington 140 (-141). 1834

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha cynostachya M.A.Curtis ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 305 (cit. falsa). 1838 [Oct 1838] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha dealbata hort. -- ex Handl. Trees Kew Pt. i. [Polypet.] (1894) 117. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha dealbata hort. ex Lavallée -- Énum. Arbres 60, nomen, in adnot. 1877 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha dewinkeleri Small -- Man. S.E. Fl. [Small] 689 (-690). 1933 [30 Nov 1933] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha discolor Raf. -- Autik. Bot. 79. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha elata Hayne -- Dendrol. Fl. 134. 1822 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha elata Bouche ex Schltdl. -- Linnaea 24: 687. 1852 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha elatior hort. ex Lavallée -- Énum. Arbres 60, nomen, in adnot. 1877 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha elatior hort. -- ex Handl. Trees Kew Pt. i. [Polypet.] (1894) 117. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha emarginata Eastw. -- Proc. Calif. Acad. Sci. ser. 4, 20: 148. 1931 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha emarginata Eastw. -- Proc. Calif. Acad. Sci. ser. 4, 20: 148. 1931 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha emarginata Sweet -- Hort. Brit. [Sweet] 121, n. 466. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha flexuosa Raf. -- Autik. Bot. 80. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha floridana Rydb. -- N. Amer. Fl. 24(1): 31. 1919 [25 Apr 1919] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha fragrans Sweet -- Brit. Fl. Gard. [Sweet] iii. t. 241. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha fruticosa L. -- Sp. Pl. 2: 713. 1753 [1 May 1753] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha fruticosa Thunb. -- Fl. Jap. (Thunberg) 278. 1784 [Aug 1784] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha fruticosa Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 53. 1859 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha fruticosa f. albiflora E.Sheld. -- Bull. Geol. Nat. Hist. Surv. 9: 72. 1894 [21 Mar 1894] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha fruticosa L. var. angustifolia Pursh -- Fl. Amer. Sept. (Pursh) 2: 466. 1813 [Dec 1813] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha fruticosa L. var. caroliniana (Croom) S.Watson -- Bibliogr. Index N. Amer. Bot. 188. 1878 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha fruticosa L. f. coerulea (Lodd.) E.J.Palmer -- J. Arnold Arbor. 12: 189. 1931 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha fruticosa L. var. crispa G.Kirchn. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha fruticosa L. f. crispa C.K.Schneid. -- Handb. Laubholzk. 2: 72. 1907 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha fruticosa L. var. crocealanata (P.Watson) Mouill. -- Traite Arbr. Arbriss. 1: 577. 1894 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha fruticosa L. var. emarginata Pursh -- Fl. Amer. Sept. (Pursh) 2: 466. 1813 [Dec 1813] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha fruticosa f. glabrata E.J.Palmer -- J. Arnold Arbor. 12: 191. 1931 7800 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha fruticosa L. f. humilis (Tausch) E.J.Palmer -- J. Arnold Arbor. 12: 189. 1931 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha fruticosa L. var. humilis (Tausch) C.K.Schneid. -- Ill. Handb. Laubholzk. [C.K.Schneider] 2: 73. 1907 Bot. Gaz. 43: 305. 1907 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha fruticosa L. f. latior Fassett -- Rhodora 38: 190. 1936 4561 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha fruticosa L. var. oblongifolia E.J.Palmer -- J. Arnold Arbor. 12: 192, fig. 20c. 1931 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha fruticosa L. var. occidentalis (Abrams) Kearney & Peebles -- J. Wash. Acad. Sci. 29: 483. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa

superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha fruticosa L. f. pendula (Clémenc.) C.K.Schneid. -- Ill. Handb. Laubholzk. [C.K.Schneider] 2: 73. 1907 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha fruticosa L. var. subglabra A.Gray -- Boston J. Nat. Hist. 6(2): 174 (-175). 1850 [Jan 1850] , a sphalm. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha fruticosa L. var. subglabra Buckley ex A.Heller -- Contr. Herb. Franklin Marshall Coll. 1: 48. 1895 [6 Feb 1895] ; nom. inval.

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha fruticosa var. tennesseensis (Shuttlew.) E.J.Palmer -- J. Arnold Arbor. 12: 192, fig. 20b. 1931 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha fruticosa var. typica C.K.Schneid. -- Ill. Handb. Laubholzk. [C.K.Schneider] 2: 72. 1907 Bot. Gaz. 43: 304. 1907 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha fruticosa L. var. vulgaris Pursh -- Fl. Amer. Sept. (Pursh) 2: 466. 1813 [Dec 1813] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha gaertneri hort. ex K.Koch -- Dendrologie 1: 70. 1869 [Jan 1869] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha gardneri hort. ex K.Koch -- Dendrologie 1(Index): 701. 1869 [Jan 1869] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha georgiana Wilbur -- Rhodora lvi. 261 (1955). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch.,

Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha georgiana Wilbur -- Rhodora 56: [261], fig. 1-6. 1955 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha georgiana Wilbur var. confusa Wilbur -- J. Elisha Mitchell Sci. Soc. 80: 58. 1964 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha glabra Desf. -- Tabl. École Bot. 192. 1804 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha glabra Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. [pt. 1]: 330. 1810 [3 Sep 1810] ; isonym

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha glabra Desf. ex Pers. -- Syn. Pl. [Persoon] 2(2): 495. 1807 [Sep 1807] (as "* glabra")

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha glandulosa Blanco -- Fl. Filip. [F.M. Blanco] 555. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha glauca Raf. -- Autik. Bot. 80. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha herbacea Walter -- Fl. Carol. [Walter] 179. 1788 [Apr-Jun 1788] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha herbacea Schlecht. -- Ind. Sem. Hort. Hal. (1848) 8. Cf. Linnaea, xxiv. (1851) 185. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha herbacea var. boyntonii C.K.Schneid. -- Ill. Handb. Laubholzk. [C.K.Schneider] 2: 69. 1907 Bot. Gaz. 43: 300. 1907 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha herbacea var. crenulata (Rydb.) Isely -- Sida 11: 433. 1986 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha herbacea Walter var. crenulata (Rydb.) Isely -- Sida 11(4): 433. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha herbacea Walter var. floridana (Rydb.) Wilbur -- J. Elisha Mitchell Sci. Soc. 80: 55. 1964 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha herbacea Walter var. typica C.K.Schneid. -- Ill. Handb. Laubholzk. [C.K.Schneider] 2: 69. 1907 Bot. Gaz. 43: 299. 1907 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha hispidula Greene -- Fl. Francisc. 14. 1891 [30 Mar 1891] ; et Man. Bot. San Franc. Bay (1894) 88 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha hispidula Greene -- Fl. Francisc. 14. 1891 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha humilis Tausch -- Flora 21(2): 750. 1838 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha humilis Tausch -- Flora 21(2): 750. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha laevigata Nutt. -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 306. 1838 [Oct 1838] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha laevigata Nutt. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 306. 1838 [Oct 1838] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha laevigata var. pubescens A.Gray -- Smithsonian Contr. Knowl. 3(5): 49. 1852 P1. Wright. pt. 1 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha laevigata var. typica C.K.Schneid. -- Ill. Handb. Laubholzk. [C.K.Schneider] 2: 74. 1907 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha lewisii Lodd. ex Loudon -- Hort. Brit. [Loudon], ed. 3. 609. 1839 ; second additional supplement (cited in IK as 'Hort. Brit. Suppl. ii.') (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha ludoviciana hort. -- ex Handl. Trees Kew Pt. i. [Polypet.] (1894) 117. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha ludoviciana hort. ex Lavallée -- Énum. Arbres 60, nomen, in adnot. 1877 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha ludwigii hort. ex K.Koch -- Dendrologie 1: 70. 1869 [Jan 1869] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha lutea Raf. -- Fl. Ludov. 105. 1817 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha macrophyla Raf. -- Autik. Bot. 79. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha marginata hort. -- ex Handl. Trees Kew Pt. i. [Polypet.] (1894) 117. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha marginata hort. ex Lavallée -- Énum. Arbres 60, nomen, in adnot. 1877 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha microphylla Pursh -- Fl. Amer. Sept. (Pursh) 2: 466. 1813 [Dec 1813] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha mimosifolia hort. -- Vilm. Blumengärtn., ed. 3. 1: 216, in syn. 1894 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha montana F.E.Boynton -- Biltmore Bot. Stud. 1(2): 138. 1902 [30 Apr 1902] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha montana F.E.Boynton -- Biltmore Bot. Stud. 1(2): 138. 1902 [30 Apr 1902] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha nana Nutt. -- in Fras. Cat. (1813). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha nana Nutt. -- Cat. Pl. Upper Louisiana no. 5. 1813 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha nitens F.E.Boynton -- Biltmore Bot. Stud. 1(2): 139. 1902 [30 Apr 1902] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha nitens var. leucodermis E.J.Palmer -- J. Arnold Arbor. 12: 177. 1931 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha nonperforata Schk. -- Bot. Handb. ii. 333. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha × notha E.J.Palmer -- Rhodora lv. 158 (1953). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha occidentalis Abrams -- Bull. New York Bot. Gard. vi. 394 (1910). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha occidentalis Abrams -- Bull. New York Bot. Gard. 6: 394. 1910 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha occidentalis var. arizonica E.J.Palmer -- J. Arnold Arbor. 12: 185, fig. 19b. 1931 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha occidentalis var. emarginata E.J.Palmer -- J. Arnold Arbor. 12: 185, fig. 19a. 1931 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha ornata Wender. -- Ind. Sem. Hort. Marb. (1835). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha ouachitensis Wilbur -- Rhodora 77: 394 (-397). 1975 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha ouachitensis Wilbur -- Rhodora 77(811): 394. 1975 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha ovalis M.E.Jones -- Contr. W. Bot. 16: 32. 1930 [17 Feb 1930] ; cf. Gray Herb. Card Cat., Issue 127 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha ovalis M.E.Jones -- Contr. W. Bot. 16: 32. 1930 [17 Feb 1930] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha paniculata Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 306. 1838 [Oct 1838] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha paniculata Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 306. 1838 [Oct 1838] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha pedalis Blanco -- Fl. Filip. [F.M. Blanco] 553. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha pendula Clémenc. -- Rev. Hort. [Paris]. 1868: 340. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha pendula Carrière (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha pendula Clémenceau -- Rev. Hort. [Paris]. (1868) 340. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha perforata Schk. -- Bot. Handb. ii. 333. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha pubescens Willd. -- Berlin. Baumz. 17. 1796 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha pubescens Willd. -- Berlin. Baumz. 17. 1796 ; nom. illeg.

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha pubescens Schltdl. -- Linnaea 24: 691. 1852 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha pubescens Willd. subsp. glabra Pers. -- Syn. Pl. [Persoon] 2(2): 495. 1807 [Sep 1807] : errat.; see A. glabra Pers.

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha pumila Schltdl. -- Index Seminum [Halle] 1848: 8. 1849 [Jan 1849] ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha pumila Michx. -- Fl. Bor.-Amer. (Michaux) 2: 64. 1803 [19 Mar 1803] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha punctata Raf. -- New. Fl. Am. iii. 14. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha rabiae Lex. -- Nov. Veg. Descr. [La Llave & Lexarza] 1: 22. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha retusa Raf. -- Autik. Bot. 80. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha roemeriana Scheele -- Linnaea 21: 461. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha roemeriana Scheele -- Linnaea 21(4): 461 (-462). 1848 [Aug 1848] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha roemeriana Scheele f. glabrata (A.Gray) Fassett (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha schwerinii C.K.Schneid. -- Ill. Handb. Laubholzk. [C.K.Schneider] 2: 71. 1907 Bot. Gaz. 43: 301. 1907 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha schwerinii C.K.Schneid. -- Ill. Handb. Laubholzk. ii. 71 (1907); et in Coult. Bot. Gaz. xliii 301. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha sensitiva hort. ex Vilmorin -- Vilm. Blumengärtn., ed. 3. 1: 216, in syn. 1894 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha subglabra A.Heller -- Contr. Herb. Franklin Marshall Coll. 1: 48. 1895 [6 Feb 1895] ; nom. illeg. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha subglabra A.Heller -- Bot. Explor. S. Texas (1895) 48. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha subglabra A.Heller (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail

to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha tennessensis Shuttlew. -- Index Seminum [Leipzig] [1], adnot. 1848 [28 Dec 1848] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha tennessensis Schult. -- in Kunze, Del. Sem. Hort. Lips. (1848). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha texana Buckley -- Proc. Acad. Nat. Sci. Philadelphia '1861' (1862) 452. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha texana Buckley -- Proc. Acad. Nat. Sci. Philadelphia 1861: 452. 1862 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha texana Buckley var. glabrescens E.J.Palmer -- J. Arnold Arbor. 12: 180. 1931 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha texana Buckley f. mollis F.E.Boynton -- Biltmore Bot. Stud. 1(2): 139. 1902 [30 Apr 1902] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha tomentosa Raf. -- Fl. Ludov. 105. 1817 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha verrucosa Raf. -- Autik. Bot. 80. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha virgata Small -- Bull. Torrey Bot. Club 21(1): 17, t. 171. 1894 [25 Jan 1894] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorphocalyx Klotzsch -- Rich. Schomb. Faun. & Fl. Guian. 1104, nomen, (1848). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorphocalyx roraimae Klotzsch -- Rich. Schomb. Faun. & Fl. Guian. 1104, nomen, (1848). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amosa Neck. -- Elem. Bot. (Necker) 2: 459. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphicarpa bracteata (L.) Fernald -- Rhodora 35(no. 416): 276. 1933 [1 Aug 1973] : see Amphicarpaea bracteata (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphicarpaea Elliott -- J. Acad. Nat. Sci. Philadelphia 1(2): 372. 1818 [Sep 1818] (as "Amphicarpa") (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphicarpaea Elliott ex Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 113. 1818 [14 Jul 1818] (as "Amphicarpa") ; nom. et orth. cons. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphicarpaea africana Harms -- Repert. Spec. Nov. Regni Veg. 17: 136, in adnot. 1921 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphicarpaea bracteata (L.) Rickett & Stafleu -- Taxon viii. 296 (1959). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphicarpaea bracteata (L.) Fernald var. comosa (L.) Fernald (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphicarpaea bracteata (L.) Fernald var. comosa (L.) C.F.Reed -- Phytologia 63(5): 410 (1987):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphicarpaea cuspidata Raf. -- New Fl. [Rafinesque] i. 83. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphicarpaea deltifolia Raf. -- New Fl. [Rafinesque] i. 83. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphicarpaea edgeworthii Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphicarpaea elliotii Raf. -- New Fl. [Rafinesque] i. 83. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphicarpaea ferruginea Benth. -- Pl. Jungh. [Miquel] 2: 231. 1852 [Aug 1852] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphicarpaea heterophylla Raf. -- New Fl. [Rafinesque] i. 82. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphicarpaea monoica Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 113. 1818 [14 Jul 1818] ; nom. illeg. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphicarpaea pitcheri Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 292. 1838 [Oct 1838] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphicarpaea pulchella Taub. -- Nat. Pflanzenfam. [Engler & Prantl] 3, Abt. 3: 359. 1894 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphicarpaea pulchella Taub. -- Nat. Pflanzenfam. [Engler & Prantl] iii. 3. (1894) 359. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphicarpaea rufescens (Franch.) Y.T.Wei & S.K.Lee -- Guihaia 5(3): 174. 1985 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphicarpaea rufescens (Franch.) Thuan -- Adansonia sér. 2, 12(2): 304, without basionym ref. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphicarpaea sarmentosa Ell. ex Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 114. 1818 [14 Jul 1818] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphicarpaea trisperma Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 181, in obs. 1876 [May 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphicarpaea villosa Raf. -- New Fl. [Rafinesque] i. 82. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphimas Pierre ex Harms -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] 3: 157. 1906

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphimas ferrugineus Pierre ex Harms -- Gen. Siphon. 220 (1906), nomen; Pellegrin in Lecomte, Not. Syst. ii. 293 (1912), descr. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphimas klaineanus Pierre ex Harms -- Gen. Siphon. 220 (1906), nomen; Pellegrin in Lecomte, Not. Syst. 2: 292 (1912), descr. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphimas pterocarpoides Harms -- Repert. Spec. Nov. Regni Veg. 12: 12. 1913 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphimas tessmannii Harms -- Repert. Spec. Nov. Regni Veg. 12: 11. 1913 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphinomia DC. -- Prodr. [A. P. de Candolle] 2: 522. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphinomia bainesii (Baker) A.Schreib. -- Mitt. Bot. Staatssamml. München ii. 286 (1957). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphinomia brachyantha (Harms) A.Schreib. -- Mitt. Bot. Staatssamml. München ii. 286 (1957). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphinomia bullonii (Emb. & Maire) Font Quer & Rothm. -- Broteria, Ser. Trimestr. ix. 149 (1940). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in

indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphinomia curtii (Harms) A.Schreib. -- Mitt. Bot. Staatssamml. München ii. 286 (1957). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphinomia decumbens DC. -- Prodr. [A. P. de Candolle] 2: 522. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphinomia desertorum (Dümmer) A.Schreib. -- Mitt. Bot. Staatssamml. München ii. 286 (1957). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphinomia dichotoma (Delile) Bornm. -- Repert. Spec. Nov. Regni Veg. Beih. 89: 147, in obs. 1938 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphinomia dinteri (Schinz) A.Schreib. -- Mitt. Bot. Staatssamml. München ii. 287 (1957). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphinomia falcata (E.Mey.) A.Schreib. -- Mitt. Bot. Staatssamml. München ii. 287 (1957). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphinomia furcata Merxm. & A.Schreib. -- Bull. Jard. Bot. État Bruxelles 27: 272. 1957 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphinomia genistoides Hayek -- Repert. Spec. Nov. Regni Veg. Beih. 30(1): 891. 1926 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L.

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphinomia laxa (Eckl. & Zeyh.) Cufod. -- Bull. Jard. Bot. État Bruxelles 25(Suppl.): 227. 1955 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphinomia laxa (Eckl. & Zeyh.) Cufod. -- Bull. Jard. Bot. Natl. Belg. 39(Suppl.): p. xxiii, basionymo cit. 1969 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphinomia leptoloba (Bolus) A.Schreib. -- Mitt. Bot. Staatssamml. München ii. 287 (1957). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphinomia listioides (Dinter & Harms) A.Schreib. -- Mitt. Bot. Staatssamml. München ii. 287 (1957). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphinomia lupinifolia Pau -- Mem. Mus. Ci. Nat. Barcelona, Ser. Bot. i. No. 1, 35 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphinomia maroccana (Ball) Font Quer & Rothm. -- Broteria, Ser. Trimestr. ix. 149 (1940). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphinomia mirabilis (Dinter) A.Schreib. -- Mitt. Bot. Staatssamml. München ii. 288 (1957). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphinomia pallidirosea (Dinter & Harms) A.Schreib. -- Mitt. Bot. Staatssamml. München ii. 288 (1957). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphinomia platycarpa (Viv.) Cufod. -- Bull. Jard. Bot. Natl. Belg. 39(Suppl.): p. xxiii, basionymo cit. 1969 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphinomia platycarpa (Viv.) Cufod. -- Bull. Jard. Bot. État Bruxelles 25(Suppl.): 227. 1955 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphinomia rabenaviana (Linter & Harms) A.Schreib. -- Mitt. Bot. Staatssamml. München ii. 288 (1957). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphinomia riouxii Quézel -- Bull. Soc. Hist. Nat. Afrique N. l. 24. 1959 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphinomia schoenfelderi Dinter ex Merxm. & A.Schreib. -- Bull. Jard. Bot. État Bruxelles 27: 273. 1957 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphinomia steingroeveriana (Schinz) A.Schreib. -- Mitt. Bot. Staatssamml. München ii. 289 (1957). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphinomia stipulosa (Baker f.) A.Schreib. -- Mitt. Bot. Staatssamml. München ii. 289 (1957). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphiodon Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 5: 398. 1909 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphiodon effusus Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 5: 399. 1909 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphiodon effusus Huber (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 167. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea alba Granby -- Opera Bot. 80: 22 (1985). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea axillaris Granby -- Opera Bot. 80: 24 (1985). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea bodkinii Dümmer -- Bull. Misc. Inform. Kew 1912(6): 270. [21 Aug 1912] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea bowiei (Benth.) A.L.Schutte -- Taxon 47(1): 62 (1998):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea bullata (Benth.) A.L.Schutte -- Taxon 47(1): 62 (1998):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea candicans (Eckl. & Zeyh.) E.Phillips -- Mem. Bot. Surv. S. Afr. No. 25 (Gen. S. Afr. Fl. Pl., ed. 2) 402 (1951), inobs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea cedarbergensis (Granby) A.L.Schutte -- Taxon 47(1): 62 (1998):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea ciliaris Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 169. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea concava Granby -- Opera Bot. 80: 20 (1985). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea cuneifolia Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 167. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient

in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea cymbifolia (C.A.Sm.) A.L.Schutte -- Taxon 47(1): 62 (1998):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea dahlgrenii (Granby) A.L.Schutte -- Taxon 47(1): 62 (1998):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea densa Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 167. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea densiflora Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 168. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea ericifolia (L.) Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 169. 1836 [Jan 1836] (as "ericaefolia") (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea ericifolia subsp. erecta Granby -- Opera Bot. 80: 30 (1985). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea ericifolia subsp. minuta Granby -- Opera Bot. 80: 31 (1985). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea ericifolia subsp. scoparia Granby -- Opera Bot. 80: 30 (1985). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea esterhuyseniae (Granby) A.L.Schutte -- Taxon 47(1): 62 (1998):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea flava (Granby) A.L.Schutte -- Taxon 47(1): 62 (1998):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea fourcadei Compton -- J. S. African Bot. xii. 81 (1946). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea hilaris Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 169. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea humilis Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 168. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea imbricata Druce -- Bot. Exch. Club Brit. Isles Rep. 3(5): 413. 1914 [Feb 1914] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea incurvifolia Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 168. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea intermedia Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 168. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea kraussiana Meisn. -- London J. Bot. 2: 65. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea micrantha (E.Mey.) Walp. -- Linnaea 13(5): 471. 1840 [Feb ? 1840] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea micrantha (E.Mey.) Walp. var. nitida Walp. -- Linnaea 13(5): 471. 1840 [Feb ? 1840]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea micrantha (E.Mey.) Walp. var. villosa Walp. -- Linnaea 13(5): 471. 1840 [Feb ? 1840]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea minima (Granby) A.L.Schutte -- Taxon 47(1): 63 (1998):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea monticola A.L.Schutte -- Taxon 47(1): 63 (1998), nom. nov. 1997 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea muirii (Granby) A.L.Schutte -- Taxon 47(1): 63 (1998):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea multiflora Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 168. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea muraltioides (Benth.) A.L.Schutte -- Taxon 47(1): 63 (1998):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea obtusiloba (Granby) A.L.Schutte -- Taxon 47(1): 63 (1998):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea oppositifolia L.Bolus -- Ann. Bolus Herb. 4: 71. 1927 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea ornata Boatwr. & J.C.Manning -- S. African J. Bot. 102: 217. 2015 [18 Aug 2015] [epublished]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea parvifolia (Thunb.) A.L.Schutte -- see E. Phillips, Gen. S. Afr. Fl. Pl., ed. 2 402 (1951):. 1998 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea parvifolia (Thunb.) A.L.Schutte -- Taxon 47(1): 63 (1998), homonym;. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea parvifolia (Eckl. & Zeyh.) E.Phillips -- Mem. Bot. Surv. S. Afr. No. 25 (Gen. S. Afr. Fl. Pl., ed. 2) 402 (1951), in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea perplexa Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 170. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea phylicoides Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 170. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea pocockiae L.Bolus -- Ann. Bolus Herb. 4: 70. 1927 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea purpurea (Granby) A.L.Schutte -- Taxon 47(1): 64 (1998):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea rostrata A.L.Schutte & B.-E.van Wyk -- Bothalia 21(1): 59 (1991). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea spinosa (Harv.) A.L.Schutte -- see Steud., Nomencl. Bot., ed. 2 1: 80 (1840):. 1998 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea spinosa Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 80. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea stokoei L.Bolus -- Ann. Bolus Herb. 4: 71. 1927 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea tomentosa (Thunb.) Granby -- Opera Bot. 80: 22 (1985):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea tortilis Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 80. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea verticillata Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 80. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea villosa Schltr. -- Bot. Jahrb. Syst. 27(1-2): 142. 1899 [7 Apr 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea violacea Benth. -- London J. Bot. 2: 451. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea virgata Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 169. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea vlokii (A.L.Schutte & B.-E.van Wyk) A.L.Schutte -- Taxon 47(1): 64 (1998):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea vogelii Walp. -- Linnaea 13: 472. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea williamsonii Harv. -- Fl. Cap. (Harvey) 2: 23. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphodus Lindl. -- Bot. Reg. 13: t. 1101. 1827 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphodus Lindl. -- Edwards's Botanical Register 13 1827 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphodus ovatus Lindl. -- Edwards's Botanical Register 13 1827 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphodus ovatus Lindl. -- Bot. Reg. 13: t. 1101. 1827 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphymenium Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 380 (1823). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphymenium cordatum Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1205, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphymenium floridum Benth. -- Hooker's J. Bot. Kew Gard. Misc. 2: 234. 1850 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera

longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphymenium latifolium Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1205, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphymenium laxiflorum Benth. -- J. Bot. (Hooker) 2: 65. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphymenium laxum Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1205, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphymenium longifolium Benth. -- Fl. Bras. (Martius) 15(1): 269. 1862 [15 Jan 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphymenium mediterraneum Mart. ex Benth. -- Commentat. Legum. Gen. 31. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 95. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphymenium mediterraneum Mart. ex Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphymenium mediterraneum Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 95. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphymenium nitidum Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1205, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-

Guiana". (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphymenium orbiculatum (DC.) Benth. -- Commentat. Legum. Gen. 31. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 95. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphymenium orbiculatum Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 95. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphymenium pubescens Kunth (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphymenium pubescens Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 380. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphymenium reticulatum Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1205, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphymenium rohrii Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 380. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphymenium tenuifolium Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1205, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphymenium villosum Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 95. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphymenium villosum Mart. ex Benth. -- Commentat. Legum. Gen. 31. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 95. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphymenium violaceum Walp. -- Repert. Bot. Syst. (Walpers) i. 793. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anadenanthera Speg. -- Physis (Buenos Aires) vi. 313 (1923). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anadenanthera Speg. -- Physis (Buenos Aires) 6: 313. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anadenanthera colubrina (Vell.) Brenan -- Kew Bull. 10(2): 182. 1955 [12 Sep 1955] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anadenanthera colubrina (Vell.) Brenan -- Kew Bull. 10(2): 182. 1955 [12 Sep 1955] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anadenanthera colubrina var. cebil (Griseb.) Altschul -- Contr. Gray Herb. 193: 53. 1964 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anadenanthera falcata Speg. -- Physis (Buenos Aires) vi. 314 (1923). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anadenanthera falcata Speg. -- Physis (Buenos Aires) 6: 314. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anadenanthera falcata (Benth.) Speg. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anadenanthera macrocarpa (Benth.) Brenan -- Kew Bull. 10(2): 182. 1955 [12 Sep 1955] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anadenanthera macrocarpa (Benth.) Brenan -- Kew Bull. 10(2): 182. 1955 [12 Sep 1955] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anadenanthera peregrina Speg. -- Physis (Buenos Aires) vi. 314 (1923). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anadenanthera peregrina Speg. -- Physis (Buenos Aires) 6: 314. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anadenanthera peregrina (L.) Speg. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anadenanthera peregrina Speg. var. falcata (Benth.) Altschul -- Contr. Gray Herb. 193: 50. 1964 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L.

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anagyris L. -- Sp. Pl. 1: 374. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anagyris barbata Graham -- Numer. List [Wallich] n. 5341. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anagyris chinensis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 346. 1825 [Jan-May 1825]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anagyris cretica Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anagyris foetida L. -- Sp. Pl. 1: 374. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anagyris foetida Lour. -- Fl. Cochinch. 1: 260. 1790; ed. 2, 1: 318. 1793. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anagyris glauca hort. ex Loudon -- Hort. Brit. [Loudon] 162. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anagyris indica hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 83. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anagyris indica Lindl. -- Trans. Hort. Soc. London vii. (1830) 245. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch.,

Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anagyris inodora Lour. -- Fl. Cochinch. 1: 260. 1790 [Sep 1790] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anagyris latifolia Brouss. ex Willd. -- Enum. Pl. [Willdenow] 1: 439. 1809 [Apr 1809] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anagyris neapolitana Ten. -- Syll. Pl. Fl. Neapol. 198. 1831 [Jul-Aug 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anagyris neapolitana Ten. -- Index Seminum [Naples (Neapolitano)] 1830: 12. [1830]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anagyris nepalensis Graham -- Numer. List [Wallich] n. 5340. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anagyris sinensis Lour. ex Steud. -- Nomencl. Bot. [Steudel] 41. 1821 ; nom. inval.

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anaphragma Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. 265 (1832). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum Benth. -- Gen. Pl. [Bentham & Hooker f.] 1(2): 478. 1865 [19 Oct 1865] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum andicola F.Phil. -- Cat. Pl. Chil. 52. , as 'andicolum' (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum andicola F.Phil. var. bridgesii Chodat -- Bull. Herb. Boissier ser. 2, 2: 524. 1902 , as 'andicolum' (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum beaufilsii Kuntze -- Revis. Gen. Pl. 3[3]: 50. 1898 [28 Sep 1898] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum beaufilsii Kuntze -- Revis. Gen. Pl. 3[3]: 50. 1898 [28 Sep 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum bergii Hieron. -- Bol. Acad. Nac. Cordova iii. (1879) 340. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum bergii Hieron. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum brevistipula Phil. -- Anales Univ. Chile lxxxiv. (1894) 9. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum brevistipula Phil. -- Anales Univ. Chile 84: 9. 1893 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum burkartii Sorarú -- Darwiniana 16(3-4): 654. 1971 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum capitatum Sorarú -- Darwiniana 18: 40, fig. 2. 1973 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum capitatum Sorarú -- Darwiniana 18(1-2): 40. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum catamarcense Sorarú -- Darwiniana 16(3-4): 656. 1971 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum catamarcense Sorarú -- Darwiniana 16: 656, fig. 2. 1971 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum cumingii F.Phil. -- Cat. Pl. Chil. 52. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum desideratum (DC.) Benth. ex B.D.Jacks. -- Index Kew. 1(1): 117. 1893 [6 Sep 1893]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum desideratum Neger (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum desideratum Reiche var. bergii Speg. -- Anales Mus. Nac. Buenos Aires 7: 261. 1902 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum desideratum Reiche var. morenonis (Kuntze) Speg. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum desideratum Reiche var. mustersi Speg. -- Anales Mus. Nac. Buenos Aires 7: 261. 1902 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum desideratum Reiche var. typica Speg. -- Anales Mus. Nac. Buenos Aires 7: 261. 1902 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum elegans F.Phil. -- Cat. Pl. Chil. 52. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum juniperinum F.Phil. -- Cat. Pl. Chil. 52. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum macrophyllum Sorarú -- Bol. Soc. Argent. Bot. 15(2-3): 258. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum macrophyllum Sorarú -- Bol. Soc. Argent. Bot. 15: 258, f. 1. 1973 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum morenonis Kuntze -- Revis. Gen. Pl. 3[3]: 50. 1898 [28 Sep 1898] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum morenonis Kuntze -- Revis. Gen. Pl. 3[3]: 50. 1898 [28 Sep 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum negeri Chodat & Wilczek -- Bull. Herb. Boissier Ser. II. ii. 489. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum negeri Chodat -- Bull. Herb. Boissier ser. 2, 2: 489, figs. 12-14. 1902 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum ornithopodum Sandwith -- Bull. Misc. Inform. Kew 1927(4): 179. [24 May 1927] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum patagonicum Speg. -- Anales Mus. Nac. Buenos Aires 7: 261. 1902 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum pedicellatum Sorarú -- Darwiniana 18(1-2): 37. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum pedicellatum Sorarú -- Darwiniana 18: 39, fig. 1. 1973 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum prichardii Rendle -- J. Bot. 42: 331, pl. 465A. 1904 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum pungens Chodat -- Bull. Herb. Boissier ser. 2, 2: 521, figs. 15, 16. 1902 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum rigidum Hieron. -- Bol. Acad. Nac. Cordova iii. (1879) 340. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum rigidum var. toninii (Kuntze) Speg. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum rigidum var. toninii Speg. -- Anales Mus. Nac. Buenos Aires 7: 262. 1902 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum strigulipetalum Sorarú -- Darwiniana 18(1-2): 41. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum strigulipetalum Sorarú -- Darwiniana 18: 41, fig. 3. 1973 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum subandinum Speg. -- Anal. Mus. Buenos Aires vii. 259. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum subandinum Speg. -- Anales Mus. Nac. Buenos Aires 7: 259. 1902 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum subandinum Speg. var. nahuelhuapensis Speg. -- Anales Mus. Nac. Buenos Aires 7: 260. 1902 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum toninii Kuntze -- Revis. Gen. Pl. 3[3]: 50. 1898 [28 Sep 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum toninii Kuntze -- Revis. Gen. Pl. 3[3]: 50. 1898 [28 Sep 1898] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum umbellatum F.Phil. -- Cat. Pl. Chil. 52. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrosyne E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 124 (1835). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrosyne abyssinica Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 204. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrosyne cordata Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 39, t. 7. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrosyne densiflora Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 41. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrosyne gracilis Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 40. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ancistrotropis A.Delgado -- Amer. J. Bot. 98(10): 1704. 2011 [1 Oct 2011]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ancylocalyx acuminata Tul. -- Ann. Sci. Nat., Bot. sér. 2, 20: 137. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ancylocalyx acuminata Tul. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andaca Raf. -- Fl. Tellur. 3: 82. 1837 [1836 publ. Nov-Dec 1837] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andaca arabica Raf. -- Fl. Tellur. 3: 82. 1837 [1836 publ. Nov-Dec 1837] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira Lam. -- Encycl. [J. Lamarck & al.] 1: 171. 1783 [2 Dec 1783] ; nom. cons. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira subsect. Glabratae N.F.Mattos -- Loefgrenia 58: 2. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira sect. Paucifoliolatae N.F.Mattos -- Loefgrenia 58: 3. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira amazonum Mart. ex Benth. -- Commentat. Legum. Gen. 43. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 107. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira amazonum Mart. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira amazonum Mart. ex Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 107. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira anthelmia (Vell.) J.F.Macbr. -- Candollea viii. 26 (1940). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira anthelmia (Vell.) J.F.Macbr. -- Candollea 8: 26. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira anthelmia (Vell.) J.F.Macbr. var. gracilis N.F.Mattos -- Loefgrenia 40: 3. 1970 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira anthelminthica Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 108. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira anthelminthica var. acuminata Benth. -- Fl. Bras. (Martius) 15(1): 293. 1862 [15 Jan 1862] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira anthelmintica Benth. -- Commentat. Legum. Gen. 44. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 108. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira araroba Aguiar -- Mem. sobre a Araroba 31. Cf. Pharm. Journ. Ser. III. x. (1879-80) 44. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira araroba Aguiar (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira aubletii Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 108. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira aubletii Benth. -- Commentat. Legum. Gen. 44. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 108. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira bahiensis N.F.Mattos -- Loefgrenia 45: 2. 1970 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira bracteosa Benth. -- Commentat. Legum. Gen. 43. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 107. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira carvalhoi R.T.Penn. & H.C.Lima -- Kew Bull. 50(3): 561. 1995 [12 Sep 1995] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira carvalhoi R.T.Penn. & H.C.Lima -- Kew Bull. 50(3): 559. 1995 [12 Sep 1995] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira chigorodensis R.T.Penn. -- Syst. Bot. Monogr. 64: 62 (2003). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira chiricana Pittier -- Contr. U.S. Natl. Herb. 18: 234. 1917 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira chiricana Pittier -- Contr. U.S. Natl. Herb. xviii. 235 (1917). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira cinerascens Mart. -- Herb. Fl. Bras. n. 1156. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira cordata Arroyo ex R.T.Penn. & H.C.Lima -- Kew Bull. 50(3): 562. 1995 [12 Sep 1995] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira cordata Arroyo ex R.T.Penn. & H.C.Lima -- Kew Bull. 50(3): 562. 1995 [12 Sep 1995] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira coriacea Pulle -- Recueil Trav. Bot. Néerl. 6: 267. 1909 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira cubensis Benth. -- J. Proc. Linn. Soc., Bot. 4(Suppl.): 121. 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira cubensis Benth. -- J. Proc. Linn. Soc., Bot. 4(suppl.): 121. 1860 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira cuiabensis Benth. -- Fl. Bras. (Martius) 15(1): 295. 1862 [15 Jan 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira cujabensis Benth. -- J. Proc. Linn. Soc., Bot. 4(suppl.): 120. 1860 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira excelsa Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 385. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira fraxinifolia Benth. -- Commentat. Legum. Gen. 44. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 108. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira fraxinifolia Benth. var. lanceata N.F.Mattos -- Loefgrenia 58: 3. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira fraxinifolia var. latifoliolata N.F.Mattos -- Loefgrenia 40: 2. 1970 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira fraxinifolia Benth. var. rosea (Mart. ex Benth.) Benth. in Mart. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira fraxinifolia Benth. var. rosea (Mart. ex Benth.) Benth. -- Fl. Bras. (Martius) 15(1): 294. 1862 [15 Jan 1862] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira frondosa Mart. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira frondosa Mart. -- Repert. Bot. Syst. (Walpers) i. 803. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira frondosa Mart. ex Benth. -- Commentat. Legum. Gen. 44. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 108. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira frondosa Mart. var. longifoliolata N.F.Mattos -- Loefgrenia 58: 3. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira gabonica Baill. -- Adansonia 6: 219 (adnot.). 1866 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira galeottiana Standl. -- Contr. U.S. Natl. Herb. xx. 217 (1919). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira galeottiana Standl. -- Contr. U.S. Natl. Herb. 20: 217, 221. 1919 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira grandiflora Guill. & Perr. -- Fl. Seneg. Tent. 1(7): 254. 1832 [22 Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira grandistipula Amshoff -- Bull. Torrey Bot. Club 75: 394. 1948 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira handroana N.F.Mattos -- Loefgrenia 40: 1. 1970 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira humilis var. cordata N.F.Mattos -- Loefgrenia 40: 3. 1970 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira inermis (W.Wright) DC. -- Prodr. [A. P. de Candolle] 2: 475. 1825 [mid Nov 1825] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira inermis (Wright) DC. -- Prodr. [A. P. de Candolle] 2: 475. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira jamaicensis Urb. -- Symb. Antill. (Urban). 4(2): 298. 1905 [15 Feb 1905] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira kuhlmannii N.F.Mattos -- Loefgrenia 40: 2. 1970 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira laurifolia Benth. var. cordata (N.F.Mattos) N.F.Mattos -- Acta Amazonica 9: 261. 1979 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira legalis (Vell.) Toledo -- Arq. Bot. Estado São Paulo n.s., form. maior, 2: 29 (1946). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira legalis (Vell.) Toledo -- Arq. Bot. Estado São Paulo 2: 29. 1946 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira legalis var. bahiensis (Benth.) N.F.Mattos -- Loefgrenia 40: 3. 1970 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira macrothyrsa Ducke -- Bol. Tecn. Inst. Agron. N. no. 2: 31. 1944 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira marauensis N.F.Mattos -- Loefgrenia 45: 1. 1970 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira micrantha Ducke -- Arq. Inst. Biol. Veg. 2(1): 48. 1935 [Sep 1935] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira microcarpa Griseb. -- Pl. Wright. (Grisebach) 1: 179. 1860 [Dec 1860] ; preprinted from Mem. Amer. Acad. Arts ser. 2, 8(1): [153]-192. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira multistipula Ducke -- Bol. Tecn. Inst. Agron. N. No. 2, 30 (1944). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira multistipula Ducke var. peruana N.F.Mattos -- Loefgrenia 53: 1. 1971 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira nitida Mart. ex Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 109. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira paniculata Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira pernambucensis N.F.Mattos -- Loefgrenia 53: 2. 1971 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira retusa Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 385. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira retusa var. surinamensis (Bondt) DC. -- Prodr. [A. P. de Candolle] 2: 476. 1825 [mid Nov 1825] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira sapindoides Benth. -- J. Proc. Linn. Soc., Bot. 4(Suppl.): 123. 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira spinulosa Mart. ex Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira spinulosa Mart. ex Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 108. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira stipulacea Benth. -- Commentat. Legum. Gen. 43. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 107. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira surinamensis (Bondt) Splitg. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira surinamensis Splitg. ex Pulle -- Enum. Vasc. Pl. Surinam 229 (1906), in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira surinamensis Splitg. ex Pulle var. ovatifoliolata N.F.Mattos -- Loefgrenia 58: 3. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira tervequinata R.T.Penn., Aymard & Cuello -- Novon 7: 72, fig. 1997 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Androcalymma glabrifolium Dwyer -- Ann. Missouri Bot. Gard. xliv. 295 (1957). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Angylocalyx oligophyllus (Baker) Baker f. -- Cat. Pl. Oban 26. 1913 [Jun 1913] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Angylocalyx pynaertii De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 3[2]: 196. 1910 [1911-1912 publ. Nov 1910] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Angylocalyx ramiflorus Taub. -- Bot. Jahrb. Syst. 23(1-2): 172. 1896 [15 Sep 1896] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Angylocalyx talbotii Baker f. ex Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] i. 371 (1928), nomen; Hutchinson & Dalziel in Kew Bull. 1928, 402, descr. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Angylocalyx talbotii Baker f. ex Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] i. 371 (1928); Hutchinson & Dalziel in Kew Bull. 1928, 402. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Angylocalyx zenkeri Harms -- Bot. Jahrb. Syst. 45(2): 306. 1910 [13 Dec 1910] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil Mill. -- Gard. Dict. Abr., ed. 4. [sine page no.]. 1754 [28 Jan 1754]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil acutifolia (Schltdl.) Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (as "Anila") (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil asperifolia (Bong. ex Benth.) Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (as "Anila") (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil australis (Willd.) Kuntze -- Revisio Generum Plantarum 2 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil baileyi (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil blanchetiana (Benth.) Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (as "Anila") (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil bongardiana Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (as "Anila") (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil brevidens (Benth.) Kuntze -- Revisio Generum Plantarum 2 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil campestris (Bong. ex Benth.) Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (as "Anila") (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil caroliniana Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (as "Anila") (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil cordifolia (Roth) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil coronillifolia (Benth.) Kuntze -- Revisio Generum Plantarum 2 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil efoliata (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil glandulosa (Wendl.) Kuntze -- Revisio Generum Plantarum 2 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil haplophylla (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil hirsuta (L.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil linifolia (L.f.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil linifolia (L.f.) Kuntze -- Revis. Gen. Pl. 1: 160. 1891 [5 Nov 1891] (as "Anila")

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil linifolia (L.f.) Kuntze var. lanceolata Kuntze -- Revis. Gen. Pl. 1: 160. 1891 [5 Nov 1891] (as "Anila")

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil linifolia (L.f.) Kuntze var. normalis Kuntze -- Revis. Gen. Pl. 1: 160. 1891 [5 Nov 1891]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil monophylla (DC.) Kuntze -- Revisio Generum Plantarum 2 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil pratensis (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil rugosa (Benth.) Kuntze -- Revisio Generum Plantarum 2 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil saxicola (Benth.) Kuntze -- Revisio Generum Plantarum 2 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil schultziana (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil subulata (Poir.) Kuntze -- Revisio Generum Plantarum 2 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil tinctoria (L.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil tinctoria (L.) Kuntze -- Revis. Gen. Pl. 1: 160. 1891 [5 Nov 1891] (as "Anila")

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil tinctoria (L.) Kuntze var. brachycarpa (DC.) Kuntze -- Revis. Gen. Pl. 1: 160. 1891 [5 Nov 1891]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil tinctoria (L.) Kuntze var. media Kuntze -- Revis. Gen. Pl. 1: 160. 1891 [5 Nov 1891]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil tinctoria (L.) Kuntze var. neglecta Kuntze -- Revis. Gen. Pl. 1: 160. 1891 [5 Nov 1891]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil tinctoria (L.) Kuntze var. normalis Kuntze -- Revis. Gen. Pl. 1: 160. 1891 [5 Nov 1891] ; invalid?

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil tinctoria (L.) Kuntze var. orthocarpa (DC.) Kuntze -- Revis. Gen. Pl. 1: 160. 1891 [5 Nov 1891]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil tinctoria (L.) Kuntze var. vera Kuntze -- Revis. Gen. Pl. 1: 160. 1891 [5 Nov 1891]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil trifoliata (L.) Kuntze -- Revisio Generum Plantarum 2 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil viscosa (Lam.) Kuntze -- Revisio Generum Plantarum 2 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila Ludw. ex Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] ; orth. var. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila Ludw. ex Kuntze -- Revis. Gen. Pl. 1: 159; 2: 938, 985. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila acutifolia Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila adenocarpa Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila adscendens Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila affinis Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila alternans Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila amoena Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila amorphodes Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila anabaptizata Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila angulosa Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila angustata Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila angustifolia Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila arabica Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila arenaria Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila argentea Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila argyraea Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila argyrodes Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila arnottii Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila arrecta Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila articulata Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila aspalathodes Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila aspera Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila asperifolia Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila atriceps Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila atropurpurea Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila auricoma Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila australis Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila baileyi Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila bainesii Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila bakeriana Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila benguelensis Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila bifrons Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila binderi Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila blanchetiana Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila bojeri Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila bongardiana Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila bongensis Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila brachystachya Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila bracteolata Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila brassii Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila brevidens Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila brunoniana Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila bungeana Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila burchellii Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila burkeana Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila caloneura Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila cameronii Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila campestris Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila candicans Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila capitata Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila cardiophylla Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila caroliniana (Mill.) Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila celebica Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila chinensis Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila circinnata Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila complicata Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila compressa Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila concava Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila concinna Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila congesta Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila conjugata Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila cordifolia Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila corniculata Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila coronillifolia Kuntze -- Revis. Gen. Pl. 1: 309. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila coronilloides Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] as coronillodes (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila coronilloides Kuntze -- Revis. Gen. Pl. 1: 309. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila costaricensis Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila costaricensis Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila costata Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila crotalariodes Kuntze -- Revis. Gen. Pl. 1: 309. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila cryptantha Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila cuneata Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila cuneifolia Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila cylindrica Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila cytisodes Kuntze -- Revis. Gen. Pl. 1: 309. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila daleodes Kuntze -- Revis. Gen. Pl. 1: 309. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila dalzeliana Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila dealbata Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila declinata Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila decora Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila decumbens Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila dendrodes Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila densiflora Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila densiflora Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila denudata Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila depressa Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila digitata Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila dilwyniodes Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila dimidiata Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila diphylla Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila dissitiflora Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila disticha Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila divaricata Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila diversifolia Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila dregeana Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila echinata Kuntze -- Revis. Gen. Pl. 1: 160. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila efoliata Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila ehrenbergiana Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila ehrenbergiana Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila elliptica Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila emarginella Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila endecaphylla Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila eriocarpa Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila erythrogramma Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila exigua Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila exstipulata Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila falcata Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila fastigiata Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila filicaulis Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila filifolia Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila filiformis Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila filipes Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila flabellata Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila flavicans Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila foliosa Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila frutescens Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila fulcrata Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila fulgens Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila galegodes Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila geminata Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila glabra Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila glandulosa Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila glaucescens Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila glomerata Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila gonoides Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila gracilis Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila grata Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila grisea Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila haplophylla Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila hebepetala Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila hedranophylla Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila hedyantha Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila heterocarpa Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila heterophylla Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila heterotricha Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila heudelotii Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila hilaris Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila hippocrepoides Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] as hippocrepodes (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila hippocrepoides Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila hirsuta Kuntze -- Revis. Gen. Pl. 1: 160. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila hirta Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila hispida Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila hochstetteri Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila hololeuca Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila humifusa Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila humilis Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila humilis Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila incana Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila indica Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila inhambensis Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila intermedia Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila intricata Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila kirkiana Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila knoblecheri Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila kuntzei Kuntze -- Revis. Gen. Pl. 3[3]: 51. 1898 [28 Sep 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila kurtzii Kuntze -- Revis. Gen. Pl. 3[3]: 51. 1898 [28 Sep 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila kurtzii Kuntze -- Revis. Gen. Pl. 3[3]: 51. 1898 [28 Sep 1898] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila leprieurii Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila leptocarpa Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila leptosepala (Nutt.) Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila leptosepala Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila leptosepala (Nutt.) Kuntze (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L.

and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila lespedesiodes Kuntze -- Revis. Gen. Pl. 1: 160. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila lespedeziodes Kuntze -- Revis. Gen. Pl. 1: 160. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila lespedeziodes var. simplicifolia Kuntze -- Revis. Gen. Pl. 3[3]: 52. 1898 [28 Sep 1898] as lespedeziodes (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila leucoclada Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila lindheimeriana (Scheele) Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila lindheimeriana Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila linifolia (L.f.) Kuntze -- Revis. Gen. Pl. 1: 160. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila lotodes Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila lyalii Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila macra Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila macrocalyx Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila macrocarpa Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila macrocarpa Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila macrophylla Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila macrostachya Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila madagascariensis Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila malacostachys Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila marginulata Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila maritima (Baker) Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila mauritanica Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila medicaginea Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila melanadenia Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila micrantha Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila microcarpa Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila microcarpa Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila mimosodes Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila mollis Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila moluccana Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila monophylla Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila multijuga Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila mundiana Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila mysurensis Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila nigricans Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila nigritana Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila nudicaulis Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila nummularia Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila nummulariifolia Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila obcordata Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila oligophylla Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila ornithopodiodes Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila ornithopodioides Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] as ornithopodiodes (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L.

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila ovata Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila ovina Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila oxalidea Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila oxytropis Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila paniculata Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila parkeri Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila parviflora Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila parvula Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila pascuorum Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila pascuorum Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila pauciflora Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila paucifolia Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila pechuelli Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila pectinata Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila pedicellata Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila pedunculata Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila pentaphylla Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila perrottetii Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila phyllanthodes Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila pilosa Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila pinifolia Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila podophylla Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila polycarpa Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila porrecta Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila pratensis Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila pretoriana Kuntze -- Revis. Gen. Pl. 3[3]: 52. 1898 [28 Sep 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila prieuriana Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila procera Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila procumbens Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila prostrata Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila pruinosa Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila psilostachya Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila pulchella Kuntze -- Revis. Gen. Pl. 1: 160. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila pungens Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila quartiniana Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila quinquefolia Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila rhynchocarpa Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila rhytidocarpa Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila rothii Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila rufescens Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila rugosa Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila rupestris Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila sabulicoa Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila sabulicola Kuntze (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila sabulicola Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila sarmentosa Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila saxicola Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila schimperi Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila schultziana Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila secundiflora Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila senegalensis Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila sericea Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila sessiliflora Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila sessilifolia Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila seticulosa Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila setiflora Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila simplicifolia Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila sordida Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila spachii Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila sparsa Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila sphaerocarpa Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila sphaerocarpa (A.Gray) Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila spicata Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila spinescens Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila spinosa Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila stenophylla Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila stipularis Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila stricta Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila strobilifera Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila suaveolens Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila subcorymbosa Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila subulata Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila subulata Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila subulifera Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila sulcata Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila sutherlandiodes Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila tenuifolia Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] ; error in IK Suppl. 1. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila tephrosiodes Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila tephrosioides Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] as tephrosiodes (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila terminalis Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila tetragonoloba Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila tetrasperma Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila teysmannii Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila thibaudiana Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila thibaudiana Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila thymodes Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila tinctoria Kuntze -- Revis. Gen. Pl. 1: 160. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila tinctoria (L.) Kuntze -- Revis. Gen. Pl. 1: 160. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila tinctoria Kuntze -- Revis. Gen. Pl. 3[3]: 51. 1898 [28 Sep 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila tinctoria (L.) Kuntze var. media Kuntze -- Revis. Gen. Pl. 1: 160. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila tinctoria var. vera Kuntze -- Revis. Gen. Pl. 1: 160. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila tomentosa Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila torulosa Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila tribulodes Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila trichopoda Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila trifoliata Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila triquetra Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila tristis Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila trita Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila truxillensis Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila truxillensis Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila ultima Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila umbonata Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila uniflora Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila varia Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila velutina Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila venulosa Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila venusta Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila vestita Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila viciodes Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila viminea Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila viscidissima Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila viscosa Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila welwitschii Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila wightii Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila zeyheri Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila zollingeriana Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aniotum Sol. ex Endl. -- Gen. Pl. [Endlicher] 332. 1837 [Dec 1837] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aniotum Sol. ex Parkinson -- A Journal of a Voyage to the South Seas, in his Majesty's Ship, The Endeavour 1773 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aniotum ex Parkinson -- Journ. Voy. 'Endeavour' 39 (1773), nomen subnudum. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aniotum fagiferum Parkinson -- Journ. Voy. 'Endeavour' 39 (1773), nomen subnudum. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aniotum fagiferum Parkinson -- A Journal of a Voyage to the South Seas, in his Majesty's Ship, The Endeavour 1773 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisanthera Raf. -- Fl. Tellur. 2: 60. 1837 [1836 publ. Jan-Mar 1837] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisanthera hastata Raf. -- Fl. Tellur. 2: 61. 1837 [1836 publ. Jan-Mar 1837] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisanthera versicolor Raf. -- Fl. Tellur. 2: 60. 1837 [1836 publ. Jan-Mar 1837] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus Bernh. -- Index Seminum [Erfurt] 1837: [3]. [post-22 Dec 1837] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus Bernh. -- Sem. Hort. Erf. (1837); Linnaea, xii. (1838) Litt. 75. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus anthylloides Bernh. -- Sem. Hort. Erf. (1837); Linnaea, xii. (1838) Litt. 75. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus argensis A.Heller -- Muhlenbergia 1913, ix. 67. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus argensis A.Heller -- Muhlenbergia 9: 67. 1913 x (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus argyraeus (Greene) A.Heller (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when

modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus argyraeus (Greene) A.Heller -- Muhlenbergia 8: 47. 1912 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus brachycarpus Rydb. -- Bull. Torrey Bot. Club 1906, xxxiii. 144. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus brachycarpus Rydb. -- Bull. Torrey Bot. Club 33: 144. 1906 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus decumbens (Benth.) M.Armstr. & Thornber -- Field Book W. Wild Fl. 244. 1915 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus decumbens (Benth.) M.Armstr. & Thornber -- Field Book Western Wild Flowers 244 (1915). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus denticulatus A.Heller -- Muhlenbergia 1911, vii. 139. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus denticulatus A.Heller -- Muhlenbergia 7: 139. 1912 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus formosissimus (Greene) M.Armstr. & Thornber -- Field Book Western Wild Flowers 242 (1915). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus formosissimus (Greene) M.Armstr. & Thornber -- Field Book W. Wild Fl. 242. 1915 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus formosissimus (Greene) M.Armstr. & Thornber (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus glaber (Vogel) Thornber & M.Armstr. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus glaber (Vogel) M.Armstr. & Thornber -- Field Book W. Wild Fl. 244. 1915 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus glaber (Vogel) M.Armstr. & Thornber -- Field Book Western Wild Flowers 244 (1915). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus grandiflorus (Benth.) A.Heller (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus grandiflorus A.Heller -- Muhlenbergia 1912, viii. 20. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus grandiflorus (Benth.) A.Heller -- Muhlenbergia 8(1-2): 20. 1912 [29 Feb 1912] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus greenei Wooton & Standl. -- Contr. U.S. Natl. Herb. 16: 135. 1913 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus greenei Wooton & Standl. -- Contr. U.S. Natl. Herb. xvi. 135 (1913). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus hirtellus A.Heller -- Muhlenbergia 1912, viii. 60. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus hirtellus (Greene) A.Heller (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus hirtellus A.Heller -- Muhlenbergia 8: 60. 1912 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus leucophaeus (Greene) A.Heller -- Muhlenbergia 8: 48. 1912 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus longebracteatus Rydb. -- Fl. Rocky Mts. 479, 1063. 1917 [31 Dec 1917] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus longebracteatus Rydb. -- Fl. Rocky Mts. 479. 1917 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus macranthus A.Heller -- Muhlenbergia 8: 48. 1912 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus maritimus (Nutt.) A.Heller -- Muhlenbergia 8: 48. 1912 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus mearnsii A.Heller -- Muhlenbergia 1912, viii. 60. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus mearnsii (Britton) A.Heller (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus mearnsii A.Heller -- Muhlenbergia 8: 60. 1912 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus mollis A.Heller -- Muhlenbergia 8(5): 60. 1912 [31 May 1912] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus mollis A.Heller -- Muhlenbergia 1912, viii. 60. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus neomexicanus (Greene) A.Heller -- Muhlenbergia 8(5): 60. 1912 [31 May 1912] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L.

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus neomexicanus (Greene) Wooton & Standl. -- Contr. U.S. Natl. Herb. 16(4): 135. 1913 [12 Feb 1913]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus neomexicanus (Greene) A.Heller -- Muhlenbergia 1912, viii. 60. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus nudiflorus A.Heller -- Muhlenbergia 1911, vii. 139 (1912). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus nudiflorus A.Heller -- Muhlenbergia 7: 139. 1912 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus nudiflorus (Nutt.) A.Heller (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus nummularius Wooton & Standl. -- Contr. U.S. Natl. Herb. xvi. 135 (1913). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus parviflorus A.Heller -- Muhlenbergia 3: 100. 1907 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus parviflorus A.Heller -- Muhlenbergia iii. 100 (1907). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch.,

Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus poeppigiana Bernh. -- Sem. Hort. Erf. (1837); Linnaea, xii. (1838) Litt. 75. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus puberulus (Benth.) Wooton & Standl. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus rigidus Rydb. -- Bull. Torrey Bot. Club 1906, xxxiii. 144. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus rigidus (Benth.) Rydb. -- Bull. Torrey Bot. Club 33(3): 144. 1906 [7 Apr 1906] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus rigidus (Benth.) A.Heller -- Muhlenbergia 8(1-2): 20. 1912 [29 Feb 1912] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus rigidus A.Heller -- Muhlenbergia 1912, viii. 20. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus rubellus A.Heller -- Muhlenbergia 7: 139. 1912 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus rubellus A.Heller -- Muhlenbergia 1911, vii. 139 (1912). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus rubellus (Nutt.) A.Heller (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus strigosus A.Heller -- Muhlenbergia 1912, viii. 20. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus strigosus (Nutt.) A.Heller (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus strigosus A.Heller -- Muhlenbergia iii. 101 (1907). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus strigosus (Nutt.) A.Heller -- Muhlenbergia 3: 101. 1907 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus subpinnatus (Lag.) Lassen -- Svensk Bot. Tidskr. 91(5): 249. 1998 [1997 publ. 1998] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus trispermus (Greene) Wooton & Standl. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus trispermus Wooton & Standl. -- Contr. U.S. Natl. Herb. xvi. 135 (1913). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus trispermus Wooton & Standl. -- Contr. U.S. Natl. Herb. 16: 135. 1913 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus wrangeliana Bernh. -- Sem. Hort. Erf. (1837); Linnaea, xii. (1838) Litt. 75. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus wrightii Rydb. -- Bull. Torrey Bot. Club 33: 144. 1906 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus wrightii (A.Gray) Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus wrightii Rydb. -- Bull. Torrey Bot. Club 1906. xxxiii. 144. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ankylobus Steven -- Bull. Soc. Imp. Naturalistes Moscou xxix. (1856) II. 148. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ankylobus caspicus Steven -- Bull. Soc. Imp. Naturalistes Moscou xxix. (1856) II. 148. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ankylobus contortuplicatus Steven -- Bull. Soc. Imp. Naturalistes Moscou xxix. (1856) II. 148. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ankylobus cruciatus Steven -- Bull. Soc. Imp. Naturalistes Moscou xxix. (1856) II. 148. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ankylobus hamosus Steven -- Bull. Soc. Imp. Naturalistes Moscou xxix. (1856) II. 148. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ankylobus reticulatus Steven -- Bull. Soc. Imp. Naturalistes Moscou xxix. (1856) II. 148. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Annea Mackinder & Wieringa -- Phytotaxa 142(1): 3. 2013 [1 Nov 2013] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Annea afzelii (Oliv.) Mackinder & Wieringa -- Phytotaxa 142(1): 5. 2013 [1 Nov 2013] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Annea laxiflora (Benth.) Mackinder & Wieringa -- Phytotaxa 142(1): 7. 2013 [1 Nov 2013] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslea W.Hook. -- Salisb. Parad. Lond. t. 64 (1807). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Annesleia -- not_stated (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia Salisb. -- Parad. Lond. I. 64 (1807). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia Salisb. -- Parad. Lond. t. 64. 1807 [1 Mar 1807] ; nom. rej. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia acapulcensis Britton & Rose -- N. Amer. Fl. 23(1): 72. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia alamosensis Britton & Rose -- N. Amer. Fl. 23(1): 72. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia albanensis Britton & Rose -- N. Amer. Fl. 23(1): 72. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia albescens Britton & Rose -- N. Amer. Fl. 23(1): 72. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia anomala Britton & Rose -- N. Amer. Fl. 23(1): 73. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia belizensis Britton & Rose -- Trop. Woods No. 11, 19 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia bella Britton & Rose -- N. Amer. Fl. 23(1): 71. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia bijuga Britton & Rose -- N. Amer. Fl. 23(1): 61. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia brandegeei Britton & Rose -- N. Amer. Fl. 23(1): 62. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia brevipes Lindm. -- Bih. Kongl. Svenska Vetensk.-Akad. Handl. xxiv. no. 7. 50. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia bullata Britton -- N. Amer. Fl. 23(3): 194. 1928 [20 Dec 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia caeciliae Britton & Rose -- N. Amer. Fl. 23(1): 61. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia californica Britton & Rose -- N. Amer. Fl. 23(1): 59. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia callistemon Britton & Rose -- N. Amer. Fl. 23(1): 71. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia calothyrsa (Meisn.) Kleinh. -- in Fl. Suriname, ed. Pulle ii. II. (Meded. Ver. Kol. Inst. Amst. xxx.) 323(1940). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over

45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia calothyrsus Donn.Sm. -- Pl. Guat. (1885?) n. 690. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia canescens Britton & Rose -- N. Amer. Fl. 23(1): 55. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia capillata Britton & Rose -- N. Amer. Fl. 23(1): 68. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia caracasana (Jacq.) Moscoso -- Cat. Fl. Domingensis Pt. 1, 221 (1943). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia caracasana Britton & Rose -- N. Amer. Fl. 23(1): 65. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia centralis Britton & Rose -- N. Amer. Fl. 23(1): 52. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia chapadae Lindm. -- Bih. Kongl. Svenska Vetensk.-Akad. Handl. xxiv. no. 7. 51. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia chapaderoana Britton & Rose -- N. Amer. Fl. 23(1): 69. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia chiapensis Britton & Rose -- N. Amer. Fl. 23(1): 61. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia chihuahuana Britton & Rose -- N. Amer. Fl. 23(1): 71. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia colletioides Britton -- Bull. Torrey Bot. Club 1914, xli. 18. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia colomasensis Britton & Rose -- N. Amer. Fl. 23(1): 72. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia comosa Britton & Rose -- N. Amer. Fl. 23(1): 74. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia compacta Britton & Rose -- N. Amer. Fl. 23(1): 62. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia confusa Britton & Rose -- N. Amer. Fl. 23(1): 70. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia conzattiana Britton & Rose -- N. Amer. Fl. 23(1): 72. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia cookii Britton & Rose -- N. Amer. Fl. 23(1): 68. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia costaricensis Britton & Rose -- N. Amer. Fl. 23(1): 67. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia coulteri Britton & Rose -- N. Amer. Fl. 23(1): 66. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia cruziana Britton & Rose -- N. Amer. Fl. 23(1): 54. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia cubensis Britton & Rose -- N. Amer. Fl. 23(1): 68. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia cumingii Britton & Rose -- N. Amer. Fl. 23(1): 57. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia deamii Britton & Rose -- N. Amer. Fl. 23(1): 56. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia delicata Britton & Rose -- N. Amer. Fl. 23(1): 67. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia densifolia Britton & Rose -- N. Amer. Fl. 23(1): 60. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia diqueti Britton & Rose -- N. Amer. Fl. 23(1): 58. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia emarginata Britton & Rose -- N. Amer. Fl. 23(1): 54. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia enervis Britton -- Bull. Torrey Bot. Club 1914, xli. 18. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia eriophylla Britton -- Trans. New York Acad. Sci. xiv. (1894) 32. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia etzatlana Britton & Rose -- N. Amer. Fl. 23(1): 73. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia falcifolia Salisb. -- Parad. Lond. t. 64. 1807 [1 Mar 1807] ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia fasciculata (Willd.) Kleinh. -- in Fl. Suriname, ed. Pulle ii. II. (Meded. Ver. Kol. Inst. Amst. xxx.) 312(1940). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia formosa Britton & Millsp. -- Bahama Fl. (Britton & Millspaugh) 159 (1920). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L.

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia fulgens Britton & Rose -- N. Amer. Fl. 23(1): 56. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia gracilis Britton & Rose -- N. Amer. Fl. 23(1): 68. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia grandiflora Salisb. -- Parad. Lond. t. 64 (1807). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia grandiflora Britton & Rose -- N. Amer. Fl. 23(1): 70. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia grisebachii Britton & Rose -- N. Amer. Fl. 23(1): 67. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia guildingii Britton & Rose -- N. Amer. Fl. 23(1): 56. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia haematocephala Britton & P.Wilson -- Sci. Surv. Porto Rico & Virgin Islands vi. 348 (1926). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia haematostoma Britton -- Brooklyn Bot. Gard. Mem. i. 50 (1918). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia haematostoma Britton -- Brooklyn Bot. Gard. Mem. i. 50 (1918). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia herbacea Britton & Rose -- N. Amer. Fl. 23(1): 57. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia hirsuta Britton & Rose -- N. Amer. Fl. 23(1): 58. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia houghiana Britton & Rose -- N. Amer. Fl. 23(1): 59. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia houstoniana Britton & Rose -- N. Amer. Fl. 23(1): 70. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia houstonii Sweet -- Hort. Brit. [Sweet], ed. 2. 163. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia humilis Britton & Rose -- N. Amer. Fl. 23(1): 57. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia interior Britton & Rose -- N. Amer. Fl. 23(1): 66. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia izalcoensis Britton & Rose -- N. Amer. Fl. 23(1): 69. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia juchitana Britton & Rose -- N. Amer. Fl. 23(1): 55. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia laevis Britton & Rose -- N. Amer. Fl. 23(1): 57. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia lagunae Britton & Rose -- N. Amer. Fl. 23(1): 59. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia lambertiana Britton & Rose -- N. Amer. Fl. 23(1): 66. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia langlassei Britton & Rose -- N. Amer. Fl. 23(1): 53. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia leucotricha Britton & Rose -- N. Amer. Fl. 23(1): 5. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia lucens Britton -- N. Amer. Fl. 23(3): 194. 1928 [20 Dec 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia magdalenae Britton & Rose -- N. Amer. Fl. 23(1): 60. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia marginata (Griseb. ex R.O.Williams) Moldenke -- Revista Sudamer. Bot. 6: 177. 1940 ; cf. Gray Herb. Card Cat. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia media Britton & Rose -- N. Amer. Fl. 23(1): 66. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia mexicana Britton & Rose -- N. Amer. Fl. 23(1): 55. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia michelii Britton & Rose -- N. Amer. Fl. 23(1): 61. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia minutifolia Britton & Rose -- N. Amer. Fl. 23(1): 75. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia mixta Britton & Rose -- N. Amer. Fl. 23(1): 59. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia mollicula Britton & Rose -- N. Amer. Fl. 23(1): 64. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia mollis Britton & Rose -- N. Amer. Fl. 23(1): 65. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia mucronulata Britton & Rose -- N. Amer. Fl. 23(1): 60. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia myriophylla Lindm. -- Bih. Kongl. Svenska Vetensk.-Akad. Handl. xxiv. no. 7. 51. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia nervosa Britton & Rose -- N. Amer. Fl. 23(1): 63. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia nicaraguensis Britton & Rose -- N. Amer. Fl. 23(1): 63. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia nipensis Britton & Rose -- N. Amer. Fl. 23(1): 75. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia oaxacana Britton & Rose -- N. Amer. Fl. 23(1): 66. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia orientalis Britton & Rose -- N. Amer. Fl. 23(1): 69. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia pallida Britton & Rose -- N. Amer. Fl. 23(1): 65. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia palmeri Britton & Rose -- N. Amer. Fl. 23(1): 73. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia papillosa Britton & Rose -- N. Amer. Fl. 23(1): 63. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia pauciflora Britton & Rose -- N. Amer. Fl. 23(1): 75. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia pedicellata (Benth.) Moscoso -- Cat. Fl. Domingensis Pt. 1, 221 (1943). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia pedicellata Britton & Rose -- N. Amer. Fl. 23(1): 76. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia penduliflora Britton & Rose -- N. Amer. Fl. 23(1): 69. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia peninsularis Britton & Rose -- N. Amer. Fl. 23(1): 58. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia pilosa Britton & Rose -- N. Amer. Fl. 23(1): 75. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia pittieri Britton & Rose -- N. Amer. Fl. 23(1): 63. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia portoricensis Britton -- Brooklyn Bot. Gard. Mem. i. 50 (1918). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia portoricensis Britton -- Brooklyn Bot. Gard. Mem. i. 50 (1918). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia pubiflora Britton & Rose -- N. Amer. Fl. 23(1): 58. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia pueblana Britton & Rose -- N. Amer. Fl. 23(1): 73. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia purpurea Britton -- Brooklyn Bot. Gard. Mem. i. 50 (1918). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia purpurea Britton -- Brooklyn Bot. Gard. Mem. i. 50 (1918). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia purpusii Britton & Rose -- N. Amer. Fl. 23(1): 55. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia quetzal Donn.Sm. -- Bot. Gaz. 13: 28. 1888 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia rekoi Britton & Rose -- N. Amer. Fl. 23(1): 53. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia reticulata Britton -- Trans. New York Acad. Sci. xiv. (1894) 32. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia rhodocephala Britton & Rose -- N. Amer. Fl. 23(1): 56. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia rubescens Britton & Rose -- N. Amer. Fl. 23(1): 61. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia rupestris Britton & Rose -- N. Amer. Fl. 23(1): 54. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia rusbyi Britton -- N. Amer. Fl. 23(3): 194. 1928 [20 Dec 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia salvadorensis Britton & Rose -- N. Amer. Fl. 23(1): 68. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia schottii Britton & Rose -- N. Amer. Fl. 23(1): 67. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia seemannii Britton & Rose -- N. Amer. Fl. 23(1): 54. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia seleri Britton & Rose -- N. Amer. Fl. 23(1): 62. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia similis Britton & Rose -- N. Amer. Fl. 23(1): 71. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia simulans Britton & Rose -- N. Amer. Fl. 23(1): 63. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia sinaloana Britton & Rose -- N. Amer. Fl. 23(1): 54. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia socorrensis Britton & Rose -- N. Amer. Fl. 23(1): 64. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia speciosa Britton & Rose -- N. Amer. Fl. 23(1): 58. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia splendens Britton & Rose -- N. Amer. Fl. 23(1): 53. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia spraguei Britton & Rose -- N. Amer. Fl. 23(1): 66. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia strigillosa Britton & Rose -- N. Amer. Fl. 23(1): 71. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia suborbicularis Britton & Rose -- N. Amer. Fl. 23(1): 69. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia tergemina Britton & Rose -- N. Amer. Fl. 23(1): 53. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia tetragona Donn.Sm. -- Pl. Guat. (1885?) n. 691 (Anneslia). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia tetraphylla Britton & Rose -- N. Amer. Fl. 23(1): 56. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia tonduzii Britton & Rose -- N. Amer. Fl. 23(1): 61. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia turbinata Lindm. -- Bih. Kongl. Svenska Vetensk.-Akad. Handl. xxiv. no. 7. 50. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia tweediei Lindm. -- Bih. Kongl. Svenska Vetensk.-Akad. Handl. xxiv. no. 7. 51. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia unijuga Britton & Rose -- N. Amer. Fl. 23(1): 64. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia wendlandii Britton & Rose -- N. Amer. Fl. 23(1): 73. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia xalapensis Britton & Rose -- N. Amer. Fl. 23(1): 62. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia yoroensis Britton -- N. Amer. Fl. 23(3): 193. 1928 [20 Dec 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia yucatanensis Britton & Rose -- N. Amer. Fl. 23(1): 53. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anonis Mill. -- Gard. Dict. Abr., ed. 4. (1754); vide Dandy, Ind. Gen. Vasc. Pl. 1753-74(Regn. Veg. 51) 27 (1967). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anonis Tourn. ex Scop. -- Fl. Carniol., ed. 2. 2: 54. 1772 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anonis americana Aubl. -- Hist. Pl. Guiane 2: 763. 1775 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anonis arvensis Lam. -- Fl. Franç. (Lamarck) 2: 611. 1779 [1778 publ. after 21 Mar 1779] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anonis fruticosa Lam. -- Fl. Franç. (Lamarck) 2: 612. 1779 [1778 publ. after 21 Mar 1779] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anonis minutissima Lam. -- Fl. Franç. (Lamarck) 2: 608. 1779 [1778 publ. after 21 Mar 1779] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anonis natrix Scop. -- Fl. Carniol., ed. 2. 2: 55. 1772 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anonis pinguis Lam. -- Fl. Franç. (Lamarck) 2: 609. 1779 [1778 publ. after 21 Mar 1779] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anonis pusilla Lam. -- Fl. Franç. (Lamarck) 2: 610. 1779 [1778 publ. after 21 Mar 1779] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anonis reclinata Lam. -- Fl. Franç. (Lamarck) 2: 611. 1779 [1778 publ. after 21 Mar 1779] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anonis rotundifolia Lam. -- Fl. Franç. (Lamarck) 2: 612. 1779 [1778 publ. after 21 Mar 1779] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anonis scariosa Moench -- Methodus (Moench) 157. 1794 [4 May 1794] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anonis spinosa Scop. -- Fl. Carniol., ed. 2. 2: 54. 1772 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anonis variegata Lam. -- Fl. Franç. (Lamarck) 2: 608. 1779 [1778 publ. after 21 Mar 1779] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anonis viscosa Lam. -- Fl. Franç. (Lamarck) 2: 609. 1779 [1778 publ. after 21 Mar 1779] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anonychium Schweinf. -- Reliq. Kotschy. 7. t. 7 (1868). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anonychium lanceolatum Schweinf. -- Reliq. Kotschy. 7. t. 7 (1868). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Antheroporum Gagnep. -- Notul. Syst. (Paris) 3: 180. 1915 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Antheroporum banaense P.K.Lôc & J.E.Vidal -- Fl. Cambodge, Laos & Vietnam 30: 22 (2001). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthonotha isopetala (Harms) J.Léonard -- Bull. Jard. Bot. État Bruxelles 25: 202. 1955 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis arenaria (Rupr.) Juz. -- Fl. URSS xi. 270 (1945). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis arenaria (Rupr.) Juz. var. fennica (Jalas) Z.V.Klochkova -- Novosti Sist. Vyssh. Rast. 14: 142. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis argentea Salisb. -- Prodr. Stirp. Chap. Allerton 332. 1796 [Nov-Dec 1796] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis argentea Desv. -- Ann. Sci. Nat. (Paris) 9: 408. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis argyrophylla Rothm. -- Repert. Spec. Nov. Regni Veg. 50: 190. 1941 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis arundana Boiss. & Reut. -- Pugill. Pl. Afr. Bor. Hispan. 35. 1852 [Jan 1852] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera

longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis aspalathi DC. -- Prodr. [A. P. de Candolle] 2: 169. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis aspalathoides L. -- Syst. Nat., ed. 10. 2: 1160. 1759 [7 Jun 1759]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis asphaltoides L. -- Amoen. Acad., Linnaeus ed. 4: 326. 1759 [Nov 1759] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis asturiae W.Becker -- Beih. Bot. Centralbl., Abt. 2. 27(2): 284. 1910 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis atropurpurea Schloss. & Vuk. -- Syll. Fl. Croat. 122 (1857); Fl. Croat. 27 (1869), in clavi. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis aurea Welden ex Host -- Fl. Austriac. [Host] 2: 319. 1831 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis aurea Welden ex Host var. multifoliolata Micevski & Matevski -- Fl. Republ. Makedonija 1(5): 1417 (2001).

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis baldensis A.Kern. ex Sagorski -- Allg. Bot. Z. Syst. xiv. 58 (1908). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis balearica Coss. ex Mares & Vigin. -- Cat. Pl. Vasc. Baléares 75. 1880 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis baltica Juz. -- Fl. URSS xi. 269 (1945), in obs., sine descr. lat. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis baltica Juz. ex Z.V.Klochkova -- Novosti Sist. Vyssh. Rast. 14: 152. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis barba-jovis L. -- Sp. Pl. 2: 720. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis bicephalos Gilib. -- Fl. Lit. Inch. ii. 96. 1782 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis bicolor Dalla Torre & Sarnth. -- Fl. Tirol 6(2): 676. 1909 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis bicolor Bertol. ex Colla -- Herb. Pedem. ii. 86 (1834). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis bicolor Bertol. -- Fl. Ital. [Bertoloni] vii. 401. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis bidentata Munby -- Fl. Alger. 76. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis biflora [Soland.] -- Nat. Hist. Aleppo, ed. 2 [A. Russell] ii. 259. 1794 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis boisseri Sagorski -- Allg. Bot. Z. Syst. xiv. 155 (1908). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis calcicola Schur -- Enum. Pl. Transsilv. 150. 1866 [Apr-Jun 1866] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis cantabrica Rothm. -- Repert. Spec. Nov. Regni Veg. 50: 191. 1941 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis capensis Lam. -- Encycl. [J. Lamarck & al.] 1(1): 205. 1783 [2 Dec 1783] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis capensis L. ex B.D.Jacks. -- Index Linn. Herb. 35 (1912), nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis carpatica Pantoc -- Magyar Növényt. Lapok vi. (1882) 162. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis caucasica (Grossh.) Juz. -- Fl. URSS xi. 277 (1945). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis × cazulensis Rivas Goday & Esteve -- Anales Real Acad. Farm. 38(3): 447, without latin descr. or type. 1972 (Traditionally Validated Medium Term/Duration Purification) as key

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis cherleri Brügger -- Jahresber. Naturf. Ges. Graubündens xxix. (1886) 25. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis chilensis DC. -- Prodr. [A. P. de Candolle] 2: 171. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis circinnata (L.) D.D.Sokoloff -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 108(3): 46. 2003 [14 Jul 2003]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis communis Rouy -- Fl. France [Rouy & Foucaud] 4: 286. 1897 [1-12 Nov 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis cornicina Pall. ex Georgi -- Beschr. Russ. Reich. Nachtr. 294. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis cornicina L. -- Sp. Pl. 2: 719. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis cornicina Poir. -- Voy. Barbarie ii. 211. 1789 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis cretica Lam. -- Encycl. [J. Lamarck & al.] 1(1): 204. 1783 [2 Dec 1783] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis cuneata Buch.-Ham. ex D.Don -- Prodr. Fl. Nepal. 246. 1825 [26 Jan-1 Feb 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis cytisoides L. -- Sp. Pl. 2: 720. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis densifolia Formánek -- Verh. Naturf. Vereins Brünn 32: 209. 1894 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis depressa Lange -- in Danske Vidensk. Selsk. Forh. (1893) 203. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis dertosensis Rothm. -- Repert. Spec. Nov. Regni Veg. 50: 241. 1941 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis dillenii Schult. ex Loudon -- Hort. Brit. [Loudon] 283. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis dinarica Beck -- Fl. von Sudbosn. vi. (1891) 341 t. 19. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis ensifolia Houtt. -- Nat. Hist. II. x. 120, t. 62, fig. 3 (1779); Panzer, Pflanzensyst. viii. 532, t. 62, fig. 3 (1782); fide Merrill in Journ. Arn. Arb. 1938, xix. 348, in syn. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis erinacea L. -- Sp. Pl. 2: 720. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch.,

Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis expallens Dalla Torre & Sarnth. -- Fl. Tirol 6(2): 676. 1909 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis fennica (Jalas) Akulova -- Fl. Evropeiskoi Chasti SSSR 6: 103. 1987 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis flava Gouan -- Herbor. 173, nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis font-queri Rothm. -- Repert. Spec. Nov. Regni Veg. 50: 238. 1941 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis × fortuita Guara & P.P.Ferrer -- Acta Bot. Malac. 31: 171 (169-172). 2006 [Dec 2006]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis glaucescens Kit. -- Linnaea 32: 612. 1864 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis gracilis Salisb. -- Prodr. Stirp. Chap. Allerton 332. 1796 [Nov-Dec 1796] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis hamosa Desf. -- Fl. Atlant. 2: 151. 1798 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis hegetschweileri Briigg. ex Killias -- Jahresber. Naturf. Ges. Graubündens xxxi. Beil. (1887-88) 39. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis henoniana Coss. ex Batt. -- Fl. Algérie [Battandier & al.] 1(2): 250. 1889 [May 1889]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis hermanniae L. subsp. ichnusae Brullo & Giusso -- Novon 16(3): 311 (-313; figs. 2F1-F3, 3F1-F3). 2006 [7 Nov 2006]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis heterophylla L. -- Sp. Pl., ed. 2. 2: 1013. 1763 [Aug 1763] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis hispida Boiss. & Reut. -- Pugill. Pl. Afr. Bor. Hispan. 36. 1852 [Jan 1852] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis hystrix Sweet -- Hort. Brit. [Sweet] 114, nomen. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis incisa Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1017. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis indica Lour. -- Fl. Cochinch. 2: 429. 1790 [Sep 1790] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis insularum Rothm. -- Repert. Spec. Nov. Regni Veg. 50: 239. 1941 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis italica hort. ex Loudon -- Hort. Brit. [Loudon], ed. 3. 610. 1839 ; second additional supplement (cited in IK as 'Hort. Brit. Suppl. ii.') (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis jacquinii A.Kern. -- Z. Ferdinandeums Tirol III. xv. (1870) 287. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis jancheniana Maly in Asch. & Graebn. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] vi. 640 (1908). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis kerneri Sagorski -- Allg. Bot. Z. Syst. xiv 126 (1908), nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis kosaninii Degen -- Magyar Bot. Lapok 1911, x 109. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis kuzenevae Juz. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 13: 34. 1950 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L.

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis lachnophora Juz. -- Fl. URSS xi. 278, 393 (1945). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis langei (Jalas) G.H.Loos -- Florist. Rundbr. 30(2): 152 (1996):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis lateriflora Pau -- Butl. Inst. Catalana Hist. Nat. 1922, xxii. 32. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis leguminosa Gray -- Nat. Arr. Brit. Pl. ii. 597. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis lemanniana Lowe -- Hooker's J. Bot. Kew Gard. Misc. 8: 291. 1856 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis linifolia L. -- Mant. Pl. Altera 265. 1771 [Oct 1771] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis lotoides L. -- Sp. Pl. 2: 720. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis lotoides L. -- Cent. Pl. II. 27. 1756 [2 Jun 1756] ; nom. illeg.

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis lusitanica Cullen & P.Silva -- Agron. Lusit. 30: 206. 1970 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis lybica Rothm. -- Repert. Spec. Nov. Regni Veg. 50: 190. 1941 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis macrocarpa Walp. -- Repert. Bot. Syst. (Walpers) i. 634. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis macrocephala Wender. -- Linnaea 5(Lit.): 54. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis maritima Schweigg. ex K.G.Hagen -- Chlor. Boruss. 265. 1819 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis media Pau -- Mem. Mus. Ci. Nat. Barcelona, Ser. Bot. i. No. 3, 16 (1925), hybr. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis mogadorensis Rothm. -- Repert. Spec. Nov. Regni Veg. 50: 189. 1941 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis monocephalos Gilib. -- Fl. Lit. Inch. ii. 97. 1782 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis montana L. -- Sp. Pl. 2: 719. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis montana L. subsp. atropurpurea (Vuk.) Pignatti -- Giorn. Bot. Ital. 111(1-2): 46. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis multicaulis Pau -- Brotéria, Sér. Bot. 1926, xxii. 114. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis multifolia (W.Becker) Rothm. -- Repert. Spec. Nov. Regni Veg. 50: 242. 1941 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis numidica Coss. & Durieu -- Bull. Soc. Bot. France 4: 396, nomen. 1857 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis occidentalis Rothm. -- Repert. Spec. Nov. Regni Veg. 50: 236. 1941 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis onobrychioides Cav. -- Icon. [Cavanilles] ii. 40. t. 150. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis onoides Burm.f. -- Fl. Ind. (N. L. Burman) Prodr. Fl. Cap.: 21. 1768 [1 Mar-6 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis oreigenes Dalla Torre & Sarnth. -- Fl. Tirol 6(2): 674. 1909 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis sericata Chatenier ex Rouy -- Fl. France [Rouy & Foucaud] 4: 287, in syn. 1897 [1-12 Nov 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis sericea Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1014. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis serpentini Brügger ex Sagorski -- Allg. Bot. Z. Syst. xiv. 57 (1908). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis serpentinicola Rech.f. & Goulimy -- Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. xciv. 21 (1957). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis splendens Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1018. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis spruneri Heldr. ex Nyman -- Consp. Fl. Eur. 1: 164. 1878 [Sep 1878] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis subdinarica Sagorski -- Allg. Bot. Z. Syst. xiv. 131 (1908). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis subsimplex Pomel -- Nouv. Mat. Fl. Atl. 320. 1875 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis subsimplex Pomel subsp. valentina (Esteve) Mateo & M.B.Crespo -- Fl. Abrev. Comun. Valenciana 430 (1995):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis tejedensis Boiss. -- Biblioth. Universelle Genève n.s., 13: 408. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis tetraphylla L. -- Sp. Pl. 2: 719. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis tetraphylla L. var. purpurea Maire & Wilczek -- Bull. Soc. Hist. Nat. Afrique N. 25: 299. 1934

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis tournefortii Schult. ex Steud. -- Nomencl. Bot. [Steudel] 56. 1821 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis tragacanthoides Labill. -- Icon. Pl. Syr. 2: 16. 1791 [Jul 1791] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis variiflora Dalla Torre & Sarnth. -- Fl. Tirol 6(2): 677. 1909 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis versicolor (Sagorski) G.H.Loos -- Florist. Rundbr. 30(2): 152. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis vulgaris Kerner -- Sched. Fl. Exs. Austro-Hung. ii. 16 (1882). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis vulneraria Schiw. ex DC. -- Prodr. [A. P. de Candolle] 2: 170. 1825 [mid Nov 1825] ; nom. inval.

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis vulneraria L. -- Sp. Pl. 2: 719. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis vulneraria L. -- Species Plantarum 2 1753 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis vulneraria L. subsp. abyssinica (Sagorski) Cullen -- Notes Roy. Bot. Gard. Edinburgh 35(1): 13. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis vulneraria L. var. albiflora DC. -- Prodr. [A. P. de Candolle] 2: 170. 1825 [mid Nov 1825]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis vulneraria L. var. allionii DC. -- Prodr. [A. P. de Candolle] 2: 170. 1825 [mid Nov 1825]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis vulneraria L. subsp. alpicola (Brügger) Gutermann -- Phyton (Horn) 46(1): 72. 2006 [18 Dec 2006]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis vulneraria L. var. arenaria (Rupr.) R.Lampinen -- Mem. Soc. Fauna Flora Fenn. 68(4): 110 (1992):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis vulneraria L. subsp. arenaria (Rupr.) Tzvelev -- Novosti Sist. Vyssh. Rast. 32: 184 (2000):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis vulneraria L. subsp. balearica (Coss. ex Mares & Vigineix) O.Bolòs & Vigo -- Butl. Inst. Catalana Hist. Nat., Secc. Bot. 38(1): 71. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis vulneraria L. subvar. berniensis O.Bolòs & Vigo -- Butl. Inst. Catalana Hist. Nat., Secc. Bot. 38(1): 71. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis vulneraria L. subsp. busambarensis (Lojac.) Pignatti -- Giorn. Bot. Ital. 111(1-2): 46. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis vulneraria L. f. catalonica (Batalla & Masclans) O.Bolòs & Vigo -- Butl. Inst. Catalana Hist. Nat., Secc. Bot. 38(1): 71. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis vulneraria L. var. chlebianae (Maly) Diklić -- Fl. Srbije 4: 485. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis vulneraria L. subsp. iframensis Cullen -- Notes Roy. Bot. Gard. Edinburgh 35(1): 32. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis vulneraria L. var. insularum (Rothm.) O.Bolòs & Vigo -- Butl. Inst. Catalana Hist. Nat., Secc. Bot. 38(1): 71. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis vulneraria L. subsp. insularum (Rothm.) Romo -- Fl. Silvestres Baleares 153. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis vulneraria L. var. polyphylla DC. -- Prodr. [A. P. de Candolle] 2: 170. 1825 [mid Nov 1825]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis vulneraria L. var. rubriflora DC. -- Prodr. [A. P. de Candolle] 2: 170. 1825 [mid Nov 1825]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anurus linifolius C.Presl -- Beitr. Gesammten Natur- Heilwiss. ii. (1837) 24. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anurus nissolia Fourr. subsp. futakii (Chrtková) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 152(3): 160. 1983 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anurus nissolia Fourr. subsp. pubescens (Beck) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 152(3): 160. 1983 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus Sm. -- Ann. Bot. [König & Sims]. 1(3): 504. 1805 [1-15 Jan 1805] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus carinata Meisn. -- Plantae Preissianae 2(2-3) 1848 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus coccinea Dum.Cours. -- Le Botaniste Cultivateur 7 1814 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus cordifolia Benth. -- Enumeratio Plantarum 1837 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus cordifolia Lindl. & Paxton -- Fl. Gard. i. 76. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus diffusa C.A.Gardner -- Enumeratio Plantarum Australiae Occidentalis 1930 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus diffusa C.A.Gardner -- Enum. Pl. Austral. Occ. 59, nomen. 1931 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus dillwynioides Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 60. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus dillwynioides Meisn. -- Plantae Preissianae 1(1) 1845 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus drummondii T.Moore -- The Garden Companion 1 1852 with a plate. (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus drummondii T.Moore -- in Gard. Comp. (1852) 97. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

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* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus ericoides (Vent.) G.Don -- Gen. Hist. 2: 120. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus ericoides (Vent.) G.Don -- A General History of Dichlamydeous Plants 2 1832 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus ferruginea Labill. -- Pl. Nov. Holl. i. t. 132. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus ferruginea Labill. -- Novae Hollandiae Plantarum Specimen 1 1805 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus franklandii Chappill & C.F.Wilkins -- Nuytsia 17: 460 (-462; fig. 1, map). 2007 [5 Dec 2007]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus genistoides Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxvi. (1853) I. 268. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus genistoides Turcz. -- Bulletin de la Societe Imperiale des Naturalistes de Moscou 26(1) 1853 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus gracilis W.T.Aiton ex Loudon -- Supplement to Loudon's Hortus Britannicus 1850 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus gracilis Loudon -- Hort. Brit. [Loudon], ed. 3. 610. 1839 ; second additional supplement (cited in IK as 'Hort. Brit. Suppl. ii.') (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus gracillima Meisn. -- Plantae Preissianae 1(1) 1845 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus gracillima Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 59. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus gracillima var. gracillima Meisn. -- Plantae Preissianae 1(1) 1845 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus gracillima var. unicinata Meisn. -- Plantae Preissianae 1(1) 1845 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus intermedia Meisn. -- Plantae Preissianae 1(1) 1844 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus intermedia Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 60. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus lanea Chappill & C.F.Wilkins -- Nuytsia 17: 462 (-464; fig. 3, map). 2007 [5 Dec 2007]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus lanigera A.Cunn. ex Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 78. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus lanigera var. incana Hereman -- Paxton's Botanical Dictionary, 2nd edition 1868 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus mollis Benth. -- J. Exped. Trop. Australia [Mitchell] 236. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus mollis Benth. -- Journal of an Expedition into the Interior of Tropical Australia 1848 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus passerinoides Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 61. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus passerinoides Meisn. -- Plantae Preissianae 1(1) 1845 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus phylicoides F.Muell. ex Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus phylicoides F.Muell. ex Benth. -- Fl. Austral. 2: 92. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus preissii Meisn. -- Plantae Preissianae 2(2-3) 1848 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus preissii Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 2(2-3): 214. 1848 [2-5 Aug 1848] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus preissii var. dasyphylla Meisn. -- Plantae Preissianae 2(2-3) 1848 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus preissii var. leiophylla Meisn. -- Plantae Preissianae 2(2-3) 1848 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus preissii var. preissii Meisn. -- Plantae Preissianae 2(2-3) 1848 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus procumbens Meisn. -- Plantae Preissianae 1(1) 1845 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus procumbens Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 60. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus prosacris Chappill & C.F.Wilkins -- Nuytsia 17: 465 (-467; fig. 4, map). 2007 [5 Dec 2007]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus subglauca Blakely & McKie -- Proc. Linn. Soc. New South Wales 1930, lv. 588. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus subglauca Blakely & McKie -- Proceedings of the Linnean Society of New South Wales 55 1930 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus subglauca var. filiformis Blakely & McKie -- Proceedings of the Linnean Society of New South Wales 55 1930 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus subglauca var. subglauca Blakely & McKie -- Proceedings of the Linnean Society of New South Wales 55 1930 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus subspinescens (Benth.) Crisp -- Fl. S. Australia 2: 658 (1986):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus tietkensii F.Muell. -- Fragmenta Phytographiae Australiae 10 1877 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus tietkensii F.Muell. -- Fragm. (Mueller) 10(82): 33. 1876 [Mar 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus villosa Sm. -- Annals of Botany 1 1805 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus villosa (Willd.) Sm. -- Ann. Bot. [König & Sims]. 1(3): 504. 1805 [1-15 Jan 1805] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus villosa var. ericoides (Vent.) DC. -- Prodromus 2 1825 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus villosa var. ferruginea (Labill.) DC. -- Prodromus 2 1825 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus villosa var. subspinescens Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus villosa var. villosa Sm. -- Prodromus 2 1825 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus virgata DC. -- Prodromus 2 1825 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus virgata DC. -- Prodr. [A. P. de Candolle] 2: 108. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus wuerthii Regel -- Bot. Zeitung (Berlin) 9: 596. 1851 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus wuerthii Regel -- Botanische Zeitung 9 1851 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apalatoa Aubl. -- Pl. Gfi. i. 382. t. 147 (1775). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apalatoa acuminata Standl. -- J. Wash. Acad. Sci. 1923, xiii. 440, in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apalatoa acuminata Taub. -- Bot. Centralbl. 47: 394. 1891 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apalatoa amazonica Taub. -- Bot. Centralbl. 47: 394. 1891 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apalatoa antillana Standl. -- J. Wash. Acad. Sci. 1923, xiii. 440, in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apalatoa aromatica Taub. -- Bot. Centralbl. 47: 394. 1891 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apalatoa aromatica Lam. -- Encycl. [J. Lamarck & al.] 4(2): 559. 1798 [1 Nov 1798] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apalatoa bantamensis Taub. -- Bot. Centralbl. 47: 395. 1891 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apalatoa bantamensis Baill. -- Hist. Pl. (Baillon) 2: 104. 1870 [Jan-Feb 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apalatoa blancoi Merr. -- Publ. Bur. Sci. Gov. Lab. 35: 19. 1906 [1905 publ. 17 Jan 1906] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apalatoa chrysantha Pierre -- Fl. Forest. Cochinch. t. 384. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apalatoa delagoensis Schinz -- Mem. Herb. Boiss. no. 10. 39. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apalatoa glaberrima Taub -- Bot. Centralbl. 47: 394. 1891 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apalatoa guianensis Lam. -- Encycl. [J. Lamarck & al.] 1(1): 208. 1783 [2 Dec 1783] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apalatoa oblonga Taub. -- Bot. Centralbl. 47: 394. 1891 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apalatoa pubescens Taub. -- Bot. Centralbl. 47: 394. 1891 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apalatoa senegalensis Taub. -- Bot. Centralbl. 47: 395. 1891 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apalatoa spicata Aubl. -- Hist. Pl. Guiane 1: 383. 1775 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apalatoa tomentosa Taub. -- Bot. Centralbl. 47: 394. 1891 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apalatoa zeylanica Taub. -- Bot. Centralbl. 47: 395. 1891 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apaloxylon Drake -- Hist. Phys. Madagascar I. (1902) 75, 206. 1903 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apaloxylon madagascariense Drake -- Hist. Phys. Madagascar I. (1902) 75, 206. 1903 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apaloxylon tuberosum R.Vig. -- Notul. Syst. (Paris) 13: 349. 1949 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphaca Mill. -- Gard. Dict. Abr., ed. 4. (1754); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 3: 429 (1913). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphaca disperma Alef. -- Oesterr. Bot. Z. 11: 282. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphaca marmorata Alef. -- Oesterr. Bot. Z. 11: 282. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphaca pseudophaca Alef. -- Bonplandia 9: 139. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphaca vulgaris C.Presl -- Beitr. Gesammten Natur-Heilwiss. ii. (1837) 24. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphanocalyx Oliv. -- Hooker's Icon. Pl. 11: 53, t. 1066. 1870 [Feb 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphanocalyx subgen. Antherodontus Wieringa -- Wageningen Agr. Univ. Pap. 99(4): 174 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphanocalyx cynometroides Oliv. -- Hooker's Icon. Pl. 11: 53, t. 1066. 1870 [Feb 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphanocalyx djumaensis (De Wild.) J.Léonard -- Mem. Acad. Roy. Belg. 8vo., Cl. Sci., Ser. 2, xxx. Fasc. 2 (Gen. Cynometr. &Amherst. Afr.) 263 (1957). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphanocalyx hedinii (A.Chev.) Wieringa -- Wageningen Agr. Univ. Pap. 99(4): 175 (1999):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphanocalyx heitzii (Pellegr.) Wieringa -- Wageningen Agr. Univ. Pap. 99(4): 179 (1999):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphanocalyx jenseniae (Gram) Wieringa -- Wageningen Agr. Univ. Pap. 99(4): 128 (1999):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphanocalyx ledermannii (Harms) Wieringa -- Wageningen Agr. Univ. Pap. 99(4): 131 (1999):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphanocalyx libellula Wieringa -- Wageningen Agr. Univ. Pap. 99(4): 184 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphanocalyx margininervatus J.Léonard -- Bull. Jard. Bot. État Bruxelles 21: 127. 1951 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphanocalyx microphyllus (Harms) Wieringa -- Wageningen Agr. Univ. Pap. 99(4): 140 (1999):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa

superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphanocalyx microphyllus (Harms) Wieringa subsp. compactus (Hutch. ex Lane-Poole) Wieringa -- Wageningen Agr. Univ. Pap. 99(4): 148 (1999):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphanocalyx obscurus Wieringa -- Wageningen Agr. Univ. Pap. 99(4): 152 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphanocalyx pectinatus (A.Chev.) Wieringa -- Wageningen Agr. Univ. Pap. 99(4): 157 (1999):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphanocalyx pteridophyllus (Harms) Wieringa -- Wageningen Agr. Univ. Pap. 99(4): 161 (1999):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphanocalyx richardsiae (J.Léonard) Wieringa -- Wageningen Agr. Univ. Pap. 99(4): 165 (1999):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphanocalyx trapnellii (J.Léonard) Wieringa -- Wageningen Agr. Univ. Pap. 99(4): 171 (1999):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphora Neck. -- Elem. Bot. (Necker) 3: 50. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphora Neck. ex Kuntze -- Revis. Gen. Pl. 1: 160. 1891 [5 Nov 1891] ; nom. illeg.

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphora argentea Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera

longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphora biflora Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphora burchellii Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphora buxifolia Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphora calyptrata Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphora canescens Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphora cordata Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphora cuneifolia Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphora glauca Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphora lanceolata Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphora microphylla Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphora orbicularis Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphora reticulata Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphora rotundifolia Kuntze -- Revis. Gen. Pl. 1: 160. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphora sericea Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphora speciosa Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphora velutina Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphyllodium (DC.) Gagnep. -- Notulae Systematicae 3 1916 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphyllodium Gagnep. -- Notul. Syst. (Paris) 3: 254. 1916 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphyllodium australiense (Schindl.) Horoyoshi Ohashi -- Taiwania 42(2): 143 (1997):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphyllodium beardii R.L.Barrett -- Nuytsia 26: 55. 2015 [3 Nov 2015] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphyllodium biarticulatum Gagnep. -- Notul. Syst. (Paris) 3: 254. 1916 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphyllodium glossocarpum Pedley -- Austrobaileya 5(2): 214 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphyllodium hispidum (Schindl.) H.Ohashi -- Taiwania 42(2): 144 (1997):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphyllodium hispidum (Schindl.) H.Ohashi var. collettii (Schindl.) H.Ohashi -- Taiwania 42(2): 145 (1997):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphyllodium latifolium Pedley -- Austrobaileya 5(2): 212 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphyllodium novoguineense (Schindl.) H.Ohashi -- Taiwania 42(2): 146 (1997):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphyllodium parvifolium Pedley -- Austrobaileya 5(2): 212 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphyllodium schindleri Pedley -- Austrobaileya 5(2): 213 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphyllodium stylosanthoides Pedley -- Austrobaileya 5(2): 215 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apios Moench -- Methodus (Moench) 165 (1794). [4 May 1794] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apios Fabr. -- Enum. [Fabr.]. 176. 1759 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg.li.) 28 (1967) (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apios Fabr. -- Enum. [Fabr.]. 176. 1759 ; nom. cons. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apios americana Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 355. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apios americana Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. 2: 355. 1787 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apios americana Medik. f. cleistogama Fernald -- Rhodora 36: 195. 1934 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apios americana Medik. f. keihneri Oswald -- Phytologia 8: 47. 1961 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apios americana Medik. f. mcculloughii Oswald -- Phytologia 8: 61. 1961 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apios americana Medik. f. pilosa Steyerm. -- Rhodora 40: 179. 1938 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apios americana Medik. var. turrigera Fernald -- Rhodora 41: 546, tab. 575, fig. 1, 2. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apios apios (L.) MacMill. -- Bull. Torrey Bot. Club 19(1): 15. 1892 ; nom. inval. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apios apios MacMill. -- Bull. Torrey Bot. Club 19(1): 15. 1892 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apios apios (L.) MacMill. var. boulderensis Daniels -- Fl. Boulder Colorado [Daniels] Col. 161. 1911 ; nom. inval. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apios bodinieri H.Lév. -- Fl. Kouy-Tcheou 225 (1914-15). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apios carnea (Wall.) Benth. ex Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 188. 1876 [May 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apios cavaleriei H.Lév. -- Fl. Kouy-Tcheou 225 (1914-15). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apios chendezhaoana (Y.K.Yang, L.H.Liu & J.K.Wu) B.Pan bis, X.L.Yu & F.Zhang -- Phytotaxa 371(1): 4. 2018 [25 Sep 2018] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apios chinensis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 310. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apios delavayi Franch. -- Pl. Delavay. (1890) 180. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apios delavayi Franch. var. gracillima (Dunn) B.Pan bis -- Phytotaxa 371(1): 10. 2018 [25 Sep 2018] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apios esquirolii H.Lév. -- Fl. Kouy-Tcheou 225 (1914-15). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apios fortunei Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xviii. (1873) 396. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apios frutescens Pursh -- Fl. Amer. Sept. (Pursh) 2: 474. 1813 [Dec 1813] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apios gracillima Dunn -- J. Linn. Soc., Bot. 35: 488. 1903 [1901-1904 publ. 1903] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apios macrantha Oliv. -- Hooker's Icon. Pl. 20: t. 1946. 1890 [1891 publ. Oct 1890] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apios mairei H.Lév. -- Bull. Géogr. Bot. 25: 50, in syn. 1915 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apios martini H.Lév. -- Fl. Kouy-Tcheou 225 (1914-15). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apios perennis Vahl ex Hornem. -- Hort. Bot. Hafn. 682. 1815 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apios priceana B.L.Rob. -- Bot. Gaz. 25: 451, [fig.]. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apios priceana B.L.Rob. -- Bot. Gaz. 25: 451. 1898 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apios taiwaniana Hosok. -- J. Soc. Trop. Agric. 1932, iv. 310. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apios tuberosa Moench -- Methodus (Moench) 165. 1794 [4 May 1794] ; nom. illeg. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apodynomene E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 111. 1836 [dt. 1835; publ. Feb-5 Jun 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apodynomene aemula E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 113. 1836 [dt. 1835; publ. Feb-5 Jun 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apodynomene diffusa E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 113. 1836 [dt. 1835; publ. Feb-5 Jun 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apodynomene grandiflora E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 111. 1836 [dt. 1835; publ. Feb-5 Jun 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apodynomene macropoda E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 112. 1836 [dt. 1835; publ. Feb-5 Jun 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apodynomene meyeri C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 487. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 57. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apolanesia Rchb. -- Deut. Bot. Herb.-Buch 154. 1841 [Jul 1841] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apoleya Gleason -- Phytologia i. 143 (1935):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apoleya leiocarpa (Vogel) Gleason -- Phytologia i. 143 (1935). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apoleya leiocarpa Gleason -- Phytologia 1: 143. 1935 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apoleya molaris (Spruce ex Benth.) Gleason -- Phytologia i. 143 (1935). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apoleya molaris Gleason -- Phytologia 1: 143. 1935 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apoplanesia C.Presl -- Symb. Bot. (Presl) i. 63. t. 41 (1831). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apoplanesia cryptopetala Pittier -- Contr. U.S. Natl. Herb. xx. 113 (1918). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apoplanesia cryptopetala Pittier -- Contr. U.S. Natl. Herb. 20: 113, fig. 52. 1918 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apoplanesia paniculata C.Presl -- Symb. Bot. (Presl) i. 63. t. 41 (1831). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aporanthus Bromf. -- Fl. Vect. 117 (1856). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aporanthus Bromf. -- Fl. Vect. 117. 1856 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aporanthus trifoliastrum Bromf. -- Fl. Vect. 117 (1856). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aprevalia Baill. -- Bull. Mens. Soc. Linn. Paris i. (1884) 428. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aprevalia floribunda Baill. -- Bull. Mens. Soc. Linn. Paris i. (1884) 428. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aprevalia perrieri R.Vig. -- Notul. Syst. (Paris) 13: 352. 1949 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apuleia Mart. -- Herb. Fl. Bras. 123 (1837). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apuleia ferrea Mart. ex Baill. -- Dict. Bot. i. 440 (1876), nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apuleia grazielana Afr.Fern. -- Bradea 6(33): 284 (1994). ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apuleia leiocarpa J.F.Macbr. -- Contr. Gray Herb. 59: 23. 1919 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apuleia molaris Spruce ex Benth. -- Fl. Bras. (Martius) 15(2): 177. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apuleia polygamia Saldanha -- Config. & descr. madeir. Rio de Janeiro 126 (1865), nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apuleia praecox Mart. -- Herb. Fl. Bras. 123. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apurimacia Harms -- Repert. Spec. Nov. Regni Veg. 19: 10. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apurimacia Harms -- Repert. Spec. Nov. Regni Veg. 19: 10. 1923 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apurimacia boliviana (Britton) Lavin -- Advances Legume Syst. Part 3 64. 1987 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apurimacia boliviana (Britton) Lavin -- Advances Legume Syst. Part 3 64. 1987 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apurimacia incarum Harms -- Repert. Spec. Nov. Regni Veg. 19: 11. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apurimacia incarum Harms -- Repert. Spec. Nov. Regni Veg. 19: 11. 1923 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apurimacia libertatis Harms -- Repert. Spec. Nov. Regni Veg. 19: 11. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apurimacia libertatis Harms -- Repert. Spec. Nov. Regni Veg. 19: 11. 1923 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apurimacia lonchocarpoides Harms -- Repert. Spec. Nov. Regni Veg. 19: 12. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apurimacia lonchocarpoides Harms -- Repert. Spec. Nov. Regni Veg. 19: 12. 1923 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apurimacia michelii Harms -- Repert. Spec. Nov. Regni Veg. 19: 10. 1923 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apurimacia michelii Harms -- Repert. Spec. Nov. Regni Veg. 19: 10. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachidna Plum. ex Moench -- Methodus (Moench) 121 (1794). [4 May 1794] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachidna Boehm. -- Def. Gen. Pl., ed. 3. 255; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. 51) 28 (1967). 1760 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachidna hypogaea Moench -- Methodus (Moench) 122 (1794). [4 May 1794] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachidna quadrifolia Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 7. 1790 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachidna trifolia Adans. ex A.Chev. -- Rev. Bot. Appl. Agric. Trop. 1933, xiii. 697, in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis L. -- Species Plantarum 2 1753 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis L. -- Sp. Pl. 2: 741. 1753 [1 May 1753] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis L. -- Genera Plantarum ed. 5 1754 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis L. -- Sp. Pl. 2: 741. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis sect. Caulorrhizae Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 79 (20, fig. 7). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis sect. Caulorrhizae Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 79. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis sect. Erectoides Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 28 (-30, 20, fig. 5). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis sect. Erectoides Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 28. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis sect. Extranervosae Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 53 (-54, 20, fig. 5). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis sect. Extranervosae Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 53. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis sect. Heteranthae Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 70. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis sect. Heteranthae Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 70 (-71, 20, fig. 6). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis sect. Procumbentes Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 83 (-84, 20, fig. 7). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis sect. Procumbentes Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 83. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis ser. Prorhizomatosae Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 98. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis ser. Prorhizomatosae Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 98. 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis sect. Rhizomatosae Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 97. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous

anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis sect. Rhizomatosae Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 97 (20, fig. 8). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis sect. Trierectoides Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 22. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis sect. Trierectoides Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 22 (-26, 20, fig. 5). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis sect. Triseminatae Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 68. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis sect. Triseminatae Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 68 (-69, 20, fig. 5). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis africana Lour. -- Fl. Cochinch. 2: 430. 1790 [Sep 1790] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis africana Burm.f. -- Fl. Ind. (N. L. Burman) Prodr. Fl. Cap.: 22. 1768 [1 Mar-6 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis americana Ten. -- Mem. Ist. Incorr. i. (1811) 48. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis angustifolia (Chodat & Hassl.) Killip ex Hoehne -- Fl. Bras. (Hoehne) Fasc. 2, xxv. 11. 12 (1940). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis angustifolia (Chodat & Hassl.) Killip ex Hoehne -- Fl. Bras. (Hoehne) 25, pt. 2: 7. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis appressipila Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 91. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis appressipila Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 91 (-93, 84, figs. 2(37), 21). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis aprica Walter -- Fl. Carol. [Walter] 183. 1788 [Apr-Jun 1788] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis archeri Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 46 (-48, 29-30, fig. 1(13). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis archeri Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 46. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis asiatica Lour. -- Fl. Cochinch. 2: 430. 1790 [Sep 1790] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis batizocoi Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 3(11): 129. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis batizocoi Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 3(11): 129. 1974 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis batizogaea Krapov. & A.Fernández -- Bonplandia (Corrientes) 3(11): 130. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis benensis Krapov., W.C.Greg. & C.E.Simpson -- Bonplandia (Corrientes) 8(1-4): 128 (-130, 107-109, figs. 3(56), 28A-B). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis benensis Krapov., W.C.Greg. & C.E.Simpson -- Bonplandia (Corrientes) 8(1–4): 128. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis benthamii Handro -- Arq. Bot. Estado São Paulo (n. s.) 3(4): 179. 1958 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis benthamii Handro -- Arq. Bot. Estado São Paulo n.s., form. maior, 3: 179 (1958). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis brevipetiolata Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 31. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis brevipetiolata Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 31 (29-33, figs. 1(4), 11D-E). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis burchellii Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 63 (-65, 54, fig. 1(22). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis burchellii Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 63. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis burkartii Handro -- Arq. Bot. Estado São Paulo n.s., form. maior, 3: 177 (1958). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis burkartii Handro -- Arq. Bot. Estado São Paulo (n. s.) 3(4): 177. 1958 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis cardenasii Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 139 (-140, 107-109, fig. 3(65). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis cardenasii Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 139. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis chiquitana Krapov., W.C.Greg. & C.E.Simpson -- Bonplandia (Corrientes) 8(1–4): 89. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis chiquitana Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 89 (-90, 84, figs. 2(35), 23A). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis correntina (Burkart) Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 135. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis correntina (Burkart) Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 135. 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis cruziana Krapov., W.C.Greg. & C.E.Simpson -- Bonplandia (Corrientes) 8(1-4): 111 (107-109, fig. 3(44). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis cruziana Krapov., W.C.Greg. & C.E.Simpson -- Bonplandia (Corrientes) 8(1–4): 111. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis cryptopotamica Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 35. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis cryptopotamica Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 35 (-37, 29-30, fig. 1(7). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis dardani Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 76. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis dardani Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 76 (-79, 71, figs. 2(29), 17). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in

indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis decora Krapov., W.C.Greg. & Valls -- Bonplandia (Corrientes) 8(1-4): 130 (-131, 107-109, fig. 3(58). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis decora Krapov., W.C.Greg. & Valls -- Bonplandia (Corrientes) 8(1–4): 130. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis diogoi Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas 5, Bot. pt. 8: 71, pl. 147. 1919 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis diogoi Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas Annexo 5, Bot. viii. 71, t. 147 (1919). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis diogoi Hoehne f. sericeo-villosa Hoehne (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis diogoi f. typica Hoehne -- Fl. Bras. (Hoehne) 25, pt. 2: 11. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis douradiana Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 42. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis douradiana Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 42 (-43, 29-30, figs. 1(10), 12D). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa

superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis duranensis Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 120 (-122, 107-109, fig. 3(51). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis duranensis Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 120. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis fruticosa Retz. -- Observ. Bot. (Retzius) Fasc. v. 26. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis giacomettii Krapov., W.C.Greg., Valls & C.E.Simpson -- Bonplandia (Corrientes) 8(1–4): 71. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis giacomettii Krapov., W.C.Greg. & C.E.Simpson -- Bonplandia (Corrientes) 8(1-4): 71 (-72, fig. 2(26). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis glabrata Benth. -- Trans. Linn. Soc. London 18(2): 159. 1839 [1841 publ. 7-30 May 1839] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis glabrata var. hagenbeckii (Harms ex Kuntze) F.J.Herm. -- Agric. Monogr. U.S.D.A. no. 19: 9. 1954 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis glabrata f. sericeovillosa (Hoehne) F.J.Herm. -- Agric. Monogr. U.S.D.A. 19: 10. 1954 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis glabrata f. typica Hoehne -- Fl. Bras. (Hoehne) 25, pt. 2: 19. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis glandulifera Stalker -- Amer. J. Bot. 78(5): 633 (1991). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis glandulifera Stalker -- Amer. J. Bot. 78(5): 633 (-634, figs.). 1991 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis gracilis Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 43 (-45, 29-30, figs. 1(11), 13). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis gracilis Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 43. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis gregoryi C.E.Simpson, Krapov. & Valls -- Bonplandia (Corrientes) 14(1-2): 56 (-58; fig. 10). 2005 [Dec 2005]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis guaraniana Bertoni -- Catalogo espec. o var. plant. cult. Estac. Agron. Pto. Bertoni 6. 1912

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis guaranitica Chodat & Hassl. -- Bull. Herb. Boissier Ser. II. iv. 886. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis guaranitica Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 4: 886. 1904 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis hagenbeckii Harms ex Kuntze (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis hagenbeckii Harms ex Kuntze -- Revis. Gen. Pl. 3[3]: 52. 1898 [28 Sep 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis hagenbeckii Harms ex Kuntze -- Revis. Gen. Pl. 3[3]: 52. 1898 [28 Sep 1898] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis hassleri Krapov., Valls & C.E.Simpson -- Bonplandia (Corrientes) 14(1-2): 43 (-45; fig. 4). 2005 [Dec 2005]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis hatschbachii Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 34 (-35, 29-30, fig. 1(6). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis hatschbachii Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 34. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis helodes Mart. ex Hoehne -- Fl. Bras. (Hoehne) Fasc. 2, xxv. 11. 13 (1940), sine descr. lat. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis helodes Mart. ex Krapov. & Rigoni -- Darwiniana xi. 451 (1958). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis helodes Mart. ex A.Chev. -- Rev. Bot. Appl. Agric. Trop. 1933, xiii. 759, in syn. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis helodes Mart. ex Krapov. & Rigoni -- Darwiniana 11: 451, tab. 2. 1958 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis hermannii Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 45. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis hermannii Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 45 (-46, 29-30, fig. 1(12). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis herzogii Krapov., W.C.Greg. & C.E.Simpson -- Bonplandia (Corrientes) 8(1–4): 131. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis herzogii Krapov., W.C.Greg. & C.E.Simpson -- Bonplandia (Corrientes) 8(1-4): 131 (-132, 107-109, fig. 3(59). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis hoehnei Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 123. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis hoehnei Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 123 (107-109, figs. 3(52), 26E-F). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis hypogaea L. -- Sp. Pl. 2: 741. 1753 [1 May 1753] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis hypogaea L. -- Species Plantarum 2 1753 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis hypogaea L. -- Sp. Pl. 2: 741. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis hypogaea L. var. aequatoriana Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 154. 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis hypogaea L. var. aequatoriana Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 154. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis hypogaea L. subsp. fastigiata Waldron -- Contr. Bot. Lab. Morris Arbor. Univ. Pennsylvania 4: 312. 1919 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis hypogaea L. subsp. nambyquarae (Hoehne) A.Chev. -- Rev. Int. Bot. Appl. Agric. Trop. 13: 772. 1933 as nambiquarae (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis hypogaea L. f. nambyquarae (Hoehne) F.J.Herm. -- Agric. Monogr. U.S.D.A. no. 19: 14. 1954 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis hypogaea var. nambyquarae (Hoehne) Burkart -- Darwiniana 3: 281. 1939 as nambiquarae (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis hypogaea L. subsp. nambyquarae (Hoehne) A.Chev. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis hypogaea L. var. peruviana Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 153 (-154). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis hypogaea L. var. peruviana Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 153. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis hypogaea L. subsp. procumbens Waldron -- Contr. Bot. Lab. Morris Arbor. Univ. Pennsylvania 4: 312. 1919 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis hypogaea subsp. sylvestris A.Chev. -- Compt. Rend. Hebd. Séances Acad. Sci. 188: 1511. 1929 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis hypogaea f. typica Hoehne -- Fl. Bras. (Hoehne) 25, pt. 2: 18. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis interrupta Valls & C.E.Simpson -- Bonplandia (Corrientes) 14(1-2): 45 (-47; fig. 5). 2005 [Dec 2005]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis ipaensis Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 114 (-116, 107-109, fig. 3(47), 25). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis ipaensis Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 114. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis kempff-mercadoi Krapov., W.C.Greg. & C.E.Simpson -- Bonplandia (Corrientes) 8(1-4): 140 (-142, 107-109, figs. 3(66), 29). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis kempff-mercadoi Krapov., W.C.Greg. & C.E.Simpson -- Bonplandia (Corrientes) 8(1–4): 140. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis krapovickasii C.E.Simpson, D.E.Williams, Valls & I.G.Vargas -- Bonplandia (Corrientes) 14(1-2): 59 (-61; fig. 11). 2005 [Dec 2005]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis kretschmeri Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 86. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis kretschmeri Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 86 (-88, 84, figs. 2(33), 20). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis kuhlmannii Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 144 (-147, 107-109, figs. 3(68), 30). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis kuhlmannii Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 144. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis lignosa (Chodat & Hassl.) Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 84. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis lignosa (Chodat & Hassl.) Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 84. 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis linearifolia Valls, Krapov. & C.E.Simpson -- Bonplandia (Corrientes) 14(1-2): 52 (-54; fig. 8). 2005 [Dec 2005]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis lutescens Krapov. & Rigoni -- Darwiniana xi. 452 (1958). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis lutescens Krapov. & Rigoni -- Darwiniana 11: 452. 1958 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis macedoi Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 55 (-56, 54, figs. 1(17), 15C-E). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis macedoi Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 55. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis magna Krapov., W.C.Greg. & C.E.Simpson -- Bonplandia (Corrientes) 8(1-4): 113 (-114, 107-109, fig. 3(46), 26C-D). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis magna Krapov., W.C.Greg. & C.E.Simpson -- Bonplandia (Corrientes) 8(1–4): 113. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis major Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 37 (-40, 29-30, figs. 1(8), 12A-B). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis major Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 37. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis marginata Gardner -- Icon. Pl. 5: t. 500. 1842 [Jan-Oct 1842] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis marginata var. lignosa (Chodat & Hassl.) A.Chev. -- Rev. Int. Bot. Appl. Agric. Trop. 13(146-147): 762. 1933 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis martii Handro -- Arq. Bot. Estado São Paulo (n. s.) 3(4): 179. 1958 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis martii Handro -- Arq. Bot. Estado São Paulo n.s., form. maior, 3: 179 (1958). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis matiensis Krapov., W.C.Greg. & C.E.Simpson -- Bonplandia (Corrientes) 8(1-4): 90 (-91, 84, fig. 2(36). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis matiensis Krapov., W.C.Greg. & C.E.Simpson -- Bonplandia (Corrientes) 8(1–4): 90. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis microsperma Krapov., W.C.Greg. & Valls -- Bonplandia (Corrientes) 8(1–4): 132. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis microsperma Krapov., W.C.Greg. & Valls -- Bonplandia (Corrientes) 8(1-4): 132 (-132, 107-109, fig. 3(60). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis monticola Krapov. & Rigoni -- Darwiniana 11: 441, fig. 3. 1958 described from cultivated material (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis monticola Krapov. & Rigoni -- Darwiniana xi. 441 (1958). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis nambyquarae Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas [Publ. 74], Annexo 5, Bot. pt. 12: 21, tab. 190. 1922 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis nambyquarae Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas Annexo 5, Bot. xii. 21, t. 190(1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis nitida Valls, Krapov. & C.E.Simpson -- Bonplandia (Corrientes) 14(1-2): 49 (-52; fig. 7). 2005 [Dec 2005]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis oleifera A.Chev. -- Rev. Bot. Appl. Agric. Trop. 1933, xiii. 770. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis oteroi Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 33 (-34, 29-30, figs. 1(5), 11A-C). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis oteroi Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 33. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis palustris Krapov., W.C.Greg. & Valls -- Bonplandia (Corrientes) 8(1–4): 127. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis palustris Krapov., W.C.Greg. & Valls -- Bonplandia (Corrientes) 8(1-4): 127 (-128, 107-109, fig. 3(55). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis paraguariensis Chodat & Hassl. -- Bull. Herb. Boissier Ser. II. iv. 886. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis paraguariensis Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 4: 886. 1904 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis paraguariensis Chodat & Hassl. subsp. capibarensis Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 52 (-53, 29-30, figs. 1(15b), 14C). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis paraguariensis Chodat & Hassl. subsp. capibarensis Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 52. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis pflugeae C.E.Simpson, Krapov. & Valls -- Bonplandia (Corrientes) 14(1-2): 41 (-43; fig. 3). 2005 [Dec 2005]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis pietrarellii Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 66. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis pietrarellii Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 66 (-65, 54, figs. 1(23), 16D-F). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis pintoi Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 81. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera

longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis pintoi Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 81 (-83, 79, figs. 2(31), 18). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis porphyrocalyx Valls & C.E.Simpson -- Bonplandia (Corrientes) 14(1-2): 36 (-38; fig. 1). 2005 [Dec 2005]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis praecox Krapov., W.C.Greg. & Valls -- Bonplandia (Corrientes) 8(1–4): 126. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis praecox Krapov., W.C.Greg. & Valls -- Bonplandia (Corrientes) 8(1-4): 126 (-127, 107-109, fig. 3(54). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis prostrata Benth. -- Trans. Linn. Soc. London 18(2): 159. 1839 [1841 publ. 7-30 May 1839] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis prostrata var. angustifolia (Chodat & Hassl.) Hoehne (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis prostrata f. angustifolia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 4: 886. 1904 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis prostrata var. brevicalyx Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 4: 886. 1904 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis prostrata subsp. hagenbeckii (Harms ex Kuntze) Hoehne -- Fl. Bras. (Hoehne) 25, pt. 2: 15. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in

indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis prostrata f. hagenbeckii (Harms ex Kuntze) Hoehne -- Fl. Bras. (Hoehne) 25, pt. 2: 11. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis prostrata var. intermedia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 4: 886. 1904 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis prostrata f. lignosa Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 4: 885. 1904 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis prostrata var. longicalyx Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 4: 886. 1904 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis prostrata var. pseudomarginata Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 4: 886. 1904 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis prostrata var. pseudovillosa Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 4: 886. 1904 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis prostrata var. villosa (Benth.) A.Chev. -- Rev. Int. Bot. Appl. Agric. Trop. 9(90): 100. 1929 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis pseudovillosa (Chodat & Hassl.) Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 100. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa

superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis pusilla Benth. -- Trans. Linn. Soc. London 18(2): 159. 1839 [1841 publ. 7-30 May 1839] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis rasteiro A.Chev. -- Rev. Bot. Appl. Agric. Colon. 1929, ix. 487, in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis repens Handro -- Arq. Bot. Estado São Paulo n.s., form. maior, 3: 180 (1958). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis repens Handro -- Arq. Bot. Estado São Paulo (n. s.) 3(4): 180. 1958 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis retusa Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 63 (54, figs. 1(21), 24A). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis retusa Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 63. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis rigonii Krapov. & W.C.Greg. -- Rev. Invest. Agric., Buenos Aires xiv. 157 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis rigonii Krapov. & W.C.Greg. -- Revista Invest. Agric. 14(2): 157 (160, fig.). 1960 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis schininii Krapov., Valls & C.E.Simpson -- Bonplandia (Corrientes) 14(1-2): 54 (-56; fig. 9). 2005 [Dec 2005]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis seridoensis Valls, C.E.Simpson, Krapov. & R.Veiga -- Bonplandia (Corrientes) 14(1-2): 47 (-49; fig. 6). 2005 [Dec 2005]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis sesquijuga Valls, L.C.Costa & Custodio -- Bonplandia (Corrientes) 22(1): 93. 2013 [Sep 2013]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis setinervosa Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 54 (-55). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis setinervosa Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 54. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis simpsonii Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 138. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis simpsonii Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 138 (-139, 107-109, fig. 3(64). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis stenophylla Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 48. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis stenophylla Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 48 (-49, 29-30, fig. 1(14). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis stenosperma Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 124. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis stenosperma Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 124 (-126, 107-109, figs. 3(53, 53a), 27). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis subcoriacea Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 95. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis subcoriacea Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 95 (-97, 84, figs. 2(39), 23B). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis submarginata Valls, Krapov. & C.E.Simpson -- Bonplandia (Corrientes) 14(1-2): 38 (-41; fig. 2). 2005 [Dec 2005]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis sylvestris (A.Chev.) A.Chev. -- Rev. Int. Bot. Appl. Agric. Trop. 13(146-147): 766. 1933 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis sylvestris A.Chev. -- Rev. Bot. Appl. Agric. Colon. 1929, ix. 486, in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis trinitensis Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 130. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis trinitensis Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 130 (107-109, fig. 3(57). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa

superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis triseminata Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 69. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis triseminata Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 69 (-70, figs. 2(25), 23C). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis tuberosa Benth. -- Trans. Linn. Soc. London 18(2): 159. 1839 [1841 publ. 7-30 May 1839] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis valida Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 116 (-118, 107-109, figs. 3(48), 26A-B). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis valida Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 116. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis vallsii Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 93 (-95, 84, figs. 2(38), 22). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis vallsii Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 93. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis veigae S.H.Santana & Valls -- Bonplandia 24(2): 145. 2015 [Dec 2015]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis villosa Benth. -- Trans. Linn. Soc. London 18: 159. 1841 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch.,

Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis villosa Benth. -- Trans. Linn. Soc. London 18(2): 159. 1839 [1841 publ. 7-30 May 1839] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus dispar A.Nelson -- Erythea 7: 61. 1899 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus falcatus Greene -- Proc. Biol. Soc. Washington 18: 13. 1905 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus falcatus Greene -- Proc. Biol. Soc. Washington xviii. 13. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus foetidus Greene -- Pittonia 3(17): 211. 1897 [25 Sep 1897] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus foetidus Greene -- Pittonia 3(17): 211. 1897 [25 Sep 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus foliolosus Rydb. -- Mem. New York Bot. Gard. 1: 256. 1900 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus foliolosus (Hook.) Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus formosus Greene -- Proc. Biol. Soc. Washington 18: 14. 1905 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus galioides Greene -- Proc. Biol. Soc. Washington xviii. 16. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus galioides Greene -- Proc. Biol. Soc. Washington 18: 16. 1905 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus gracilis A.Nelson -- Erythea 7: 60. 1899 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus grandiflorus Greene -- Pittonia 3(17): 210. 1897 [25 Sep 1897] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus hallii Rydb. -- Bull. Torrey Bot. Club 33: 144. 1906 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus hudsonics Greene (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus hudsonicus Greene -- Proc. Biol. Soc. Washington 18: 15. 1905 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus inflatus A.Nelson -- Erythea 7: 59. 1899 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus involutus A.Nelson -- Erythea 7: 64. 1899 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus involutus A.Nelson -- Erythea 1899, 64. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus johannensis Rydb. -- Man. Fl. N. States [Britton] 556. 1901 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus johannensis (Fernald) A.Heller -- Cat. N. Amer. Pl., ed. 2. 7. 1900 [10 Nov 1900] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus knowltonii Greene -- Proc. Biol. Soc. Washington xviii. 12. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus knowltonii Greene -- Proc. Biol. Soc. Washington 18: 12. 1905 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus lagopus (Nutt.) Greene -- Pittonia 3(17): 212. 1897 [25 Sep 1897] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus lagopus (Nutt.) Greene -- Pittonia 3(17): 212. 1897 [25 Sep 1897] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus lagopus (Nutt.) Greene -- Pittonia 3(17): 212. 1897 [25 Sep 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus lambertii Greene -- Pittonia 3(17): 212. 1897 [25 Sep 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus lambertii Greene -- Pittonia 3(17): 212. 1897 [25 Sep 1897] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus lambertii var. sericea (Nutt.) A.Nelson -- Erythea 7: 62. 1899 as Lamberti (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus lambertii var. sericeus (Nutt.) A.Nelson (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus leucanthus Greene -- Pittonia 3(17): 211. 1897 [25 Sep 1897] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus leucanthus Greene -- Pittonia 3(17): 211. 1897 [25 Sep 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus luteolus Greene -- Proc. Biol. Soc. Washington 18: 17. 1905 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus macounii Greene -- Proc. Biol. Soc. Washington 18: 16. 1905 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus majusculus Greene -- Proc. Biol. Soc. Washington xviii. 12. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus majusculus Greene -- Proc. Biol. Soc. Washington 18: 12. 1905 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus melanodontus Greene -- Proc. Biol. Soc. Washington 18: 15. 1905 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus melanodontus Greene -- Proc. Biol. Soc. Washington xviii. 15. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus mertensianus Greene -- Pittonia 3(17): 211. 1897 [25 Sep 1897] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus minor (A.Gray) Cockerell (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus montanus Greene -- Pittonia 3(17): 210. 1897 [25 Sep 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus montanus Greene -- Pittonia 3(17): 210. 1897 [25 Sep 1897] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus monticola Greene -- Pittonia 3(17): 212. 1897 [25 Sep 1897] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus monticola (A.Gray) Greene -- Pittonia 3(17): 212. 1897 [25 Sep 1897] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus monticola Greene -- Pittonia 3(17): 212. 1897 [25 Sep 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus multiceps A.Heller -- Cat. N. Amer. Pl. 4. 1898 [10 Mar 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus multiceps (Nutt.) A.Heller -- Cat. N. Amer. Pl. 4. 1898 [10 Mar 1898] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus multiceps (Nutt.) A.Heller var. minor (A.Gray) A.Nelson (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus multiceps (Nutt.) A.Heller var. minor A.Nelson -- Erythea 7: 57. 1899 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus nanus (Nutt.) Greene -- Pittonia 3(17): 212. 1897 [25 Sep 1897] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus nanus Greene -- Pittonia 3(17): 212. 1897 [25 Sep 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus nanus Greene -- Pittonia 3(17): 212. 1897 [25 Sep 1897] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus nigrescens A.Heller -- Cat. N. Amer. Pl. 4. 1898 [10 Mar 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus nigrescens A.Heller -- Cat. N. Amer. Pl. 4. 1898 [10 Mar 1898] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus nothoxys (A.Gray) A.Heller (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus nothoxys A.Heller -- Cat. N. Amer. Pl. 4. 1898 [10 Mar 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus nothoxys A.Heller -- Cat. N. Amer. Pl. 4. 1898 [10 Mar 1898] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus oreophilus (A.Gray) A.Nelson (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus oreophilus A.Nelson -- Erythea 1899, 59. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus oreophilus A.Nelson -- Erythea 7: 59. 1899 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus parryi Greene -- Pittonia 3(17): 211. 1897 [25 Sep 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus parryi Greene -- Pittonia 3(17): 211. 1897 [25 Sep 1897] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus parryi (A.Gray) Greene -- Pittonia 3(17): 211. 1897 [25 Sep 1897] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus patens Rydb. -- Bull. Torrey Bot. Club 1907, xxxiv. 421. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus patens Rydb. -- Bull. Torrey Bot. Club 34: 421. 1907 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus pinetorum A.Heller -- Bull. Torrey Bot. Club 26(10): 548. 1899 [16 Oct 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus pinetorum A.Heller var. veganus Cockerell -- Torreya 2: 155. 1902 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus plattensis (Nutt.) Rydb. -- Bull. Torrey Bot. Club 40: 53. 1913 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus plattensis Rydb. -- Bull. Torrey Bot. Club 1913, xl. 53. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus podocarpus A.Nelson -- New Man. Bot. Centr. Rocky Mts. 294 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus podocarpus A.Nelson -- New Man. Bot. Centr. Rocky Mt. 294. 1909 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera

longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus podocarpus (A.Gray) A.Nelson (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus richardsonii Greene -- Pittonia 4(21): 69. 1899 [7 Jul 1899] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus richardsonii Greene -- Pittonia 4(21): 69. 1899 [7 Jul 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus richardsonii (Hook.) Greene -- Pittonia 4(21): 69. 1899 [7 Jul 1899] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus rigens Greene -- Proc. Biol. Soc. Washington 18: 14. 1905 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus rigens Greene -- Proc. Biol. Soc. Washington xviii. 14. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus saximontanus A.Nelson -- Erythea 7: 190. 1900 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus saximontanus A.Nelson -- Erythea 1900, 190. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus saximontanus var. condensatus A.Nelson -- Erythea 7: 190. 1900 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus sericeus (Nutt.) Greene -- Pittonia 3(17): 212. 1897 [25 Sep 1897] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus sericeus Greene -- Pittonia 3(17): 212. 1897 [25 Sep 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus songaricus Greene -- Pittonia 3(17): 211. 1897 [25 Sep 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus songaricus Greene -- Pittonia 3(17): 211. 1897 [25 Sep 1897] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus spicata (Hook.) Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus spicatus Rydb. -- Mem. New York Bot. Gard. 1: 251. 1900 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus spicatus Rydb. -- Mem. New York Bot. Gard. i. 251. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus splendens Greene -- Pittonia 3(17): 211. 1897 [25 Sep 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus splendens Greene -- Pittonia 3(17): 211. 1897 [25 Sep 1897] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus splendens (Douglas) Greene -- Pittonia 3(17): 211. 1897 [25 Sep 1897] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus uralensis Greene -- Pittonia 3(17): 210. 1897 [25 Sep 1897] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus uralensis Greene -- Pittonia 3(17): 210. 1897 [25 Sep 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus varians Rydb. ex Britton & Rydb. -- Bull. New York Bot. Gard. ii. 176. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus varians Rydb. -- Bull. New York Bot. Gard. 2: 176. 1901 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus veganus Wooton & Standl. -- Contr. U.S. Natl. Herb. xvi. 136 (1913). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus veganus Wooton & Standl. -- Contr. U.S. Natl. Herb. 16: 136. 1913 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus ventosa Greene -- Proc. Biol. Soc. Washington 18: 15. 1905 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus ventosus Greene (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus ventosus Greene -- Proc. Biol. Soc. Washington xviii. 15. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus verticillaris Greene -- Pittonia 3(17): 211. 1897 [25 Sep 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus verticillaris Greene -- Pittonia 3(17): 211. 1897 [25 Sep 1897] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus villosus Rydb. -- Bull. Torrey Bot. Club 28: 36. 1901 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus villosus Rydb. -- Bull. Torrey Bot. Club 1901, 36. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus viscidulus Rydb. -- Mem. New York Bot. Gard. i. 253. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus viscidulus Rydb. -- Mem. New York Bot. Gard. 1: 253. 1900 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus viscidulus var. depressus Rydb. -- Mem. New York Bot. Gard. 1: 253. 1900 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus viscidus (Nutt.) Greene -- Pittonia 3(17): 211. 1897 [25 Sep 1897] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus viscidus Greene -- Pittonia 3(17): 211. 1897 [25 Sep 1897] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus viscidus Greene -- Pittonia 3(17): 211. 1897 [25 Sep 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragus Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 118. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arapatiella Rizzini & A.Mattos -- Revista Brasil. Biol. 32(3): 323. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arapatiella emarginata R.S.Cowan -- Brittonia 33(1): 11 (1981). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arapatiella psilophylla (Harms) R.S.Cowan -- Proc. Biol. Soc. Washington 86(39): 447. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arapatiella trepocarpa Rizzini & A.Mattos -- Revista Brasil. Biol. 32(3): 324. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron F.Muell. -- Fragm. (Mueller) 5(34): 59. 1865 [Oct 1865] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron ser. Bellae I.C.Nielsen -- Opera Bot. 76: 100. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron ser. Calycinae I.C.Nielsen -- Opera Bot. 76: 95. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron ser. Clypeariae (Benth.) I.C.Nielsen -- Opera Bot. 76: 38. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron ser. Morolobiae (Kosterm.) I.C.Nielsen -- Opera Bot. 76: 96. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron ser. Pendulosae (Mohlenbr.) I.C.Nielsen -- Opera Bot. 76: 98. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron ser. Ptenopae I.C.Nielsen -- Opera Bot. 76: 96. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron ser. Stipulatae (Mohlenbr.) I.C.Nielsen -- Opera Bot. 76: 85. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron affine de Wit -- Reinwardtia ii. 74 (1952). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron alatum Pulle ex de Wit -- Webbia ix. 458 (1954). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron alternifoliolatum (T.L.Wu) I.C.Nielsen -- Acta Phytotax. Sin. 21(2): 164 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron apoense (Elm.) I.C.Nielsen -- Opera Bot. 76: 46. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron arborescens (Kosterm.) I.C.Nielsen -- Opera Bot. 76: 80. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron aruense (Warb.) de Wit -- Bull. Jard. Bot. Buitenzorg Ser. 3, xvii. 261 (1942). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron arunachalense S.S.Dash & Sanjappa -- Nelumbo 53: 11, tt. 3-4. 2011 [30 Dec 2011]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron balansae (Oliv.) I.C.Nielsen -- Adansonia sér. 2, 19(1): 23. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron bauchei (Gagnep.) I.C.Nielsen -- Adansonia sér. 2, 19(1): 19. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron bellum Harms -- Bot. Jahrb. Syst. 55(1): 40. 1917 [27 Nov 1917] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron bequinii de Wit -- Bull. Jard. Bot. Buitenzorg Ser. 3, xvii. 262 (1942). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron bigeminum (L.) I.C.Nielsen -- Opera Bot. 76: 73. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron borneense (Benth.) I.C.Nielsen -- Opera Bot. 76: 58. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron brachycarpum Harms -- Notizbl. Bot. Gart. Berlin-Dahlem 10: 273. 1928 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron brevicalyx Harms -- Bot. Jahrb. Syst. 55(1): 41. 1917 [27 Nov 1917] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron brevipes (K.Schum.) de Wit -- Bull. Jard. Bot. Buitenzorg Ser. 3, xvii. 263 (1942). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron bubalinum (Jack) I.C.Nielsen -- Adansonia sér. 2, 19(1): 16. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron calliandrum de Wit -- Reinwardtia ii. 80 (1952). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron calycinum Pulle -- Nova Guinea 8: 370. 1910 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron chevalieri (Kosterm.) I.C.Nielsen -- Adansonia sér. 2, 19(1): 28. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron chrysocarpum K.Schum. & Lauterb. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 344. 1900 [1901 publ. Nov 1900] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron clypearia (Jack) I.C.Nielsen -- Adansonia sér. 2, 19(1): 15. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron clypearia (Jack) I.C.Nielsen var. casai (Blco.) I.C.Nielsen -- Opera Bot. 76: 54. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron clypearia (Jack) I.C.Nielsen var. montanum (Benth.) M.Gangop. & Chakrab. -- J. Econ. Taxon. Bot. 17(3): 688 (1993):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron clypearia (Jack) I.C.Nielsen var. sessiliflorum (Merr.) I.C.Nielsen -- Opera Bot. 76: 54. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron clypearia (Jack) I.C.Nielsen subsp. sessiliflorum (Merr.) I.C.Nielsen -- Adansonia sér. 2, 19(1): 15. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron clypearia (Jack) I.C.Nielsen subsp. subcoriaceum (Thwaites) I.C.Nielsen -- Opera Bot. 76: 57. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron clypearia (Jack) I.C.Nielsen var. subcoriaceum (Thwaites) M.Gangop. & Chakrab. -- J. Econ. Taxon. Bot. 17(3): 688 (1993):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron clypearia (Jack) I.C.Nielsen var. velutinum (Merr. & L.M.Perry) I.C.Nielsen -- Opera Bot. 76: 54. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron cockburnii I.C.Nielsen -- Opera Bot. 76: 63. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron conspicuum (Craib) I.C.Nielsen -- Adansonia sér. 2, 19(1): 29. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron contortum (Mart.) I.C.Nielsen -- Adansonia sér. 2, 19(1): 16. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron cordifolium (T.L.Wu) I.C.Nielsen -- Acta Phytotax. Sin. 21(2): 167 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron crateradenum (Kosterm.) I.C.Nielsen -- Opera Bot. 76: 49. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron dalatense (Kosterm.) I.C.Nielsen -- Adansonia sér. 2, 19(1): 24. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron dies-christi de Wit -- Reinwardtia ii. 81 (1952). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron eberhardtii I.C.Nielsen -- Adansonia sér. 2, 19(1): 30. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron effeminatum de Wit -- Bull. Jard. Bot. Buitenzorg Ser. 3, xvii. 265 (1942). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron ellipticum (Blume) I.C.Nielsen -- Adansonia sér. 2, 19(1): 21. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron ellipticum (Blume) I.C.Nielsen subsp. cordifoliolatum I.C.Nielsen -- Opera Bot. 76: 68. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as

key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron fagifolium (Blume ex Miq.) I.C.Nielsen -- Opera Bot. 76: 38. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron fagifolium (Blume ex Miq.) I.C.Nielsen var. borneense I.C.Nielsen -- Opera Bot. 76: 39. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron fagifolium (Blume ex Miq.) I.C.Nielsen var. mindanaense (Merr.) I.C.Nielsen -- Opera Bot. 76: 39. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron falcatum I.C.Nielsen -- Opera Bot. 76: 44. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron fallax Harms -- Notizbl. Bot. Gart. Berlin-Dahlem 10: 274. 1928 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron forbesii Baker f. -- J. Bot. 61(Suppl.): 12. 1923 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron gawadense (Baker f.) de Wit -- Bull. Jard. Bot. Buitenzorg Ser. 3, xvii. 266 (1942). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron glabrifolium (T.L.Wu) I.C.Nielsen -- Acta Phytotax. Sin. 21(2): 164 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron glabrum (K.Schum.) Lauterb. & K.Schum. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 343. 1900 [dt. 1901; publ. Nov 1900] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron glandulosum Mohlenbr. ex Verdc. -- Kew Bull. 32(1): 227. 1977 [14 Sep 1977] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron globosum (Blume) I.C.Nielsen -- Adansonia sér. 2, 19(1): 18. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron globosum (Blume) I.C.Nielsen var. supra-axillare Chakrab. & M.Gangop. -- J. Econ. Taxon. Bot. 15(2): 450 (1991). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron glomeriflorum (Kurz) I.C.Nielsen -- Adansonia sér. 2, 19(1): 19. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron gogolense (K.Schum. & Lauterb.) de Wit -- Reinwardtia ii. 84 (1952). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron gogolense (Lauterb. & K.Schum.) de Wit -- Bull. Jard. Bot. Buitenzorg Ser. 3, xvii. 266 (1942). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron graciliflorum Harms -- Bot. Jahrb. Syst. 55(1): 42. 1917 [27 Nov 1917] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron grandiflorum (Soland. ex Benth.) I.C.Nielsen -- Nordic J. Bot. 2(5): 481 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron harmsii v.Malm -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 629. 1932 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron havilandii (Ridl.) I.C.Nielsen -- Opera Bot. 76: 75. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron hendersonii (F.Muell.) I.C.Nielsen -- Nordic J. Bot. 2(5): 481 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron hirsutum I.C.Nielsen -- Nordic J. Bot. 2(5): 482 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron hispidum (Mohlenbr.) Verdc. -- Kew Bull. 32(1): 230. 1977 [14 Sep 1977] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron hooglandii Verdc. -- Kew Bull. 33(3): 407. 1979 [1 Mar 1979] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron incurvatum K.Schum. & Lauterb. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 344. 1900 [1901 publ. Nov 1900] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron jiringa (Jack) I.C.Nielsen -- Adansonia sér. 2, 19(1): 32. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron kalkmanii (Kosterm.) I.C.Nielsen -- Opera Bot. 76: 84. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron kanehirae Verdc. -- Kew Bull. 33(1): 126. 1978 [14 Sept 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron kanisii R.S.Cowan -- Nuytsia 11(1): 18 (1996). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron kerrii (Gagnep.) I.C.Nielsen -- Adansonia sér. 2, 19(1): 29. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron kinabaluense (Kosterm.) I.C.Nielsen -- Opera Bot. 76: 63. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron kubaryanum K.Schum. & Lauterb. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 344. 1900 [1901 publ. Nov 1900] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron kuenstleri (Prain) I.C.Nielsen -- Adansonia sér. 2, 19(1): 17. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron laoticum (Gagnep.) I.C.Nielsen -- Adansonia sér. 2, 19(1): 27. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron laxiflorum Kaneh. & Hatus. -- Bot. Mag. (Tokyo) 56: 355. 1942 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron ledermannii Harms -- Bot. Jahrb. Syst. 55(1): 42. 1917 [27 Nov 1917] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron lovelliae (F.M.Bailey) I.C.Nielsen -- Nordic J. Bot. 2(5): 482 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron lucidum (Benth.) I.C.Nielsen -- Adansonia sér. 2, 19(1): 19. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron lucyi F.Muell. -- Fragm. (Mueller) 6(48): 201. 1868 [Dec 1868] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron megaphyllum Merr. & L.M.Perry -- J. Arnold Arbor. xxiii. 392 (1942). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron merrillii (MacBr.) I.C.Nielsen -- Opera Bot. 76: 48. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron microcarpum (Benth.) I.C.Nielsen -- Adansonia sér. 2, 19(1): 17. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron minahassae (Teijsm. & Binn. ex Koord.) I.C.Nielsen -- Opera Bot. 76: 50. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron molle (K.Schum.) de Wit -- Bull. Jard. Bot. Buitenzorg Ser. 3, xvii. 269 (1942). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron monadelphum (Roxb.) I.C.Nielsen -- Adansonia sér. 2, 19(1): 21. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron monadelphum (Roxb.) I.C.Nielsen var. gracile (Bedd.) Sanjappa -- Legumes of India 62 (1992):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron monopterum (Kosterm.) I.C.Nielsen -- Opera Bot. 76: 96. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron mucronatum Harms -- Notizbl. Bot. Gart. Berlin-Dahlem 10: 274. 1928 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron muellerianum (Maiden & R.T.Baker) I.C.Nielsen -- Nordic J. Bot. 2(5): 485 (1982), as 'muelleranum':. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron multifoliolatum (H.Q.Wen) T.L.Wu -- Fl. China 10: 68. 2010 [16 Feb 2010]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron muricarpum (Kosterm.) Verdc. -- Kew Bull. 32(1): 230. 1977 [14 Sep 1977] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron nervosum de Wit -- Reinwardtia ii. 89 (1952). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron nielsenianum S.S.Dash & Sanjappa -- Nelumbo 53: 8. tt. 1-2. 2011 [30 Dec 2011]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron novoguineense (Merr. & L.M.Perry) I.C.Nielsen -- Opera Bot. 76: 84. 1985 [1984 publ. 1985] , as 'novo-guineense' (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron oblongum (Hemsl.) de Wit -- Bull. Jard. Bot. Buitenzorg Ser. 3, xvii. 269 (1942). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron occultatum (Gagnep.) I.C.Nielsen -- Adansonia sér. 2, 19(1): 21. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron oppositum (Miq.) I.C.Nielsen -- Opera Bot. 76: 60. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron pachycarpum (Warb.) de Wit -- Bull. Jard. Bot. Buitenzorg Ser. 3, xvii. 269 (1942). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron pahangense (Kosterm.) I.C.Nielsen -- Adansonia sér. 2, 19(1): 22. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron palauense (Kaneh.) I.C.Nielsen -- Opera Bot. 76: 43. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron papuanum Merr. & L.M.Perry -- J. Arnold Arbor. xxiii. 392 (1942). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron parviflorum Pulle -- Nova Guinea 8: 369. 1910 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron pauciflorum (Benth.) I.C.Nielsen -- Opera Bot. 76: 41. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron pauciflorum (Benth.) I.C.Nielsen var. caulostachyum (Merr.) I.C.Nielsen -- Opera Bot. 76: 43. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron peekelii Lauterb. -- Bot. Jahrb. Syst. 45(3): 360. 1911 [21 Feb 1911] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron pellitum (Gagnep.) I.Nielson -- Adansonia sér. 2, 19(1): 18. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron poilanei (Kosterm.) I.C.Nielsen -- Adansonia sér. 2, 19(1): 23. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron ptenopum Verdc. -- Kew Bull. 32(1): 225. 1977 [14 Sep 1977] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron quocense (Pierre) I.C.Nielsen -- Adansonia sér. 2, 19(1): 31. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron racemosum Pulle -- Nova Guinea 8: 370. 1910 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron ramiflorum (F.Muell.) Kosterm. -- Addit. Notes Mimosaceae 6. 1956 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron robinsonii (Gagnep.) I.C.Nielsen -- Adansonia sér. 2, 19(1): 26. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron royenii Kosterm. -- Adansonia sér. 2, 6: 371. 1966 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron rufescens (Mohlenbr.) Verdc. -- Kew Bull. 32(1): 230. 1977 [14 Sep 1977] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron sabahense I.C.Nielsen -- Opera Bot. 76: 64. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron schlechteri Harms -- Bot. Jahrb. Syst. 55(1): 40. 1917 [27 Nov 1917] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron scutiferum (Blco.) I.C.Nielsen -- Opera Bot. 76: 46. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron sessile (Scheff.) de Wit -- Bull. Jard. Bot. Buitenzorg Ser. 3, xvii. 270 (1942). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron sogerense Baker f. -- J. Bot. 61(Suppl.): 12. 1923 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron solomonense Hemsl. -- Hooker's Icon. Pl. 28: t. 2735. 1902 [1905 publ. May 1902] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron spicatum Verdc. -- Kew Bull. 32(1): 229. 1977 [14 Sep 1977] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron syringifolium (Kosterm.) I.C.Nielsen -- Opera Bot. 76: 80. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron tenuiracemosum Kaneh. & Hatus. -- Bot. Mag. (Tokyo) 56: 357. 1942 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron tetraphyllum (Gagnep.) I.C.Nielsen -- Adansonia sér. 2, 19(1): 22. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron tjendana (Kosterm.) I.C.Nielsen -- Opera Bot. 76: 79. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron tonkinense I.C.Nielsen -- Adansonia sér. 2, 19(1): 24. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron trichophyllum (Kosterm.) I.C.Nielsen -- Opera Bot. 76: 70. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron trifoliolatum de Wit -- Reinwardtia ii. 94 (1952). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron triplinervium (Kosterm.) I.C.Nielsen -- Opera Bot. 76: 66. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron turgidum (Merr.) I.C.Nielsen -- Adansonia sér. 2, 19(1): 32. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron utile (Chun & F.C.How) I.C.Nielsen -- Adansonia sér. 2, 19(1): 20. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron vaillantii F.Muell. -- Fragm. (Mueller) 5(34): 60. 1865 [Oct 1865] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron vandersijdei Verdc. -- Kew Bull. 33(1): 125. 1978 [14 Sept 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron warenense Kaneh. & Hatus. ex de Wit -- Bull. Jard. Bot. Buitenzorg Ser. 3, xvii. 259, in clavi, 264, in obs. (1942);Kanehira & Hatusima in Bot. Mag., Tokyo, lvi. 359 (1942). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron whitei I.C.Nielsen -- Nordic J. Bot. 2(5): 489 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron xichouense (C.Chen & H.Sun) X.Y.Zhu -- Legumes China 78. 2007 [28 Jun 2007]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron yunnanense (Kosterm.) I.C.Nielsen -- Adansonia sér. 2, 19(1): 30. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendropsis I.C.Nielsen -- Fl. Nouv.-Calédonie & Dépend. 12: 66. 1983 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendropsis subgen. Basaltica I.C.Nielsen -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 5(3): 325. 1984 [1983 publ. 26 Jan 1984] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendropsis basaltica (F.Muell.) I.C.Nielsen -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 5(3): 326. 1984 [1983 publ. 26 Jan 1984] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendropsis fournieri (Vieill.) I.C.Nielsen -- Fl. Nouv.-Calédonie & Dépend. 12: 70. 1983 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L.,

Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendropsis fournieri (Vieill.) I.C.Nielsen var. auriculata (Charpentier ex Fournier) I.C.Nielsen -- Fl. Nouv.-Calédonie & Dépend. 12: 73. 1983 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendropsis fulgens (Labill.) I.C.Nielsen -- Fl. Nouv.-Calédonie & Dépend. 12: 82. 1983 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendropsis glandulosa (Guillaumin) I.C.Nielsen -- Fl. Nouv.-Calédonie & Dépend. 12: 86. 1983 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendropsis granulosa (Labill.) I.C.Nielsen -- Fl. Nouv.-Calédonie & Dépend. 12: 89. 1983 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendropsis lentiscifolia (Benth.) I.C.Nielsen -- Fl. Nouv.-Calédonie & Dépend. 12: 93. 1983 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendropsis macradenia (Harms) I.C.Nielsen -- Fl. Nouv.-Calédonie & Dépend. 12: 96. 1983 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendropsis oblonga (Hemsl.) I.C.Nielsen -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 5(3): 326. 1984 [1983 publ. 26 Jan 1984] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendropsis paivana (Fournier) I.C.Nielsen -- Fl. Nouv.-Calédonie & Dépend. 12: 76. 1983 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendropsis paivana (Fournier) I.C.Nielsen subsp. balansae I.C.Nielsen -- Fl. Nouv.-Calédonie & Dépend. 12: 79. 1983 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendropsis paivana (Fournier) I.C.Nielsen subsp. tenuispica (Harms) I.C.Nielsen -- Fl. Nouv.-Calédonie & Dépend. 12: 80. 1983 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendropsis sepikensis (Verdc.) I.C.Nielsen -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 5(3): 326. 1984 [1983 publ. 26 Jan 1984] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendropsis spicata (Verdc.) I.C.Nielsen -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 5(3): 326. 1984 [1983 publ. 26 Jan 1984] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendropsis streptocarpa (Fournier) I.C.Nielsen -- Fl. Nouv.-Calédonie & Dépend. 12: 99. 1983 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendropsis thozetiana (F.Muell.) I.C.Nielsen -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 5(3): 326. 1984 [1983 publ. 26 Jan 1984] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendropsis xanthoxylon (C.T.White & W.D.Francis) I.C.Nielsen -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 5(3): 326. 1984 [1983 publ. 26 Jan 1984] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arcoa Urb. -- Repert. Spec. Nov. Regni Veg. 19: 4. 1923 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arcoa Urb. & Urb. -- Ark. Bot. 22A(8): 34,descr. ampl. 1928 [25 Oct 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arcoa gonavensis Urb. -- Repert. Spec. Nov. Regni Veg. 19: 6. 1923 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arcoa gonavensis Urb. & Urb. -- Arkiv Bot., Stockh. xxii. A. No. 8, 36 (1929); et in Arkiv Bot., Stockh.xxii. A. No. 17, 111 (1929), descr. ampl. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arcyphyllum Ell. -- J. Acad. Nat. Sci. Philadelphia i. (1818) 371. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arcyphyllum Elliott -- J. Acad. Nat. Sci. Philadelphia 1: 371. 1818 [Sep 1818] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arcyphyllum capitatum Benth. -- Linnaea 22: 525. 1849 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium armindae Marrero Rodr. -- Anales Jard. Bot. Madrid 65(1): 48 (47-57; figs. 1-3). 2008 [17 Jun 2008]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium baptisioides Walp. -- Linnaea 13: 506. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium barbatum Walp. -- Repert. Bot. Syst. (Walpers) ii. 845. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium biebersteinii P.W.Ball -- Feddes Repert. 79: 41. 1968 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium biebersteinii P.W.Ball subsp. maritimum A.P.Khokhr. -- Byull. Glavn. Bot. Sada (Moscow) 169: 28 (1994). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium biflorum Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 186. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium bottae Jaub. & Spach -- Ann. Sci. Nat., Bot. sér. 2, 19: 47. 1843 [Jan 1843] ; Ill. Pl. Orient. 1: 115. Aug 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium brevicalyx C.H.Stirt. -- J. S. African Bot. 50(4): 443 (1984). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium buaricum Harms -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 293. 1925 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium calycinum (M.Bieb.) Jaub. & Spach -- Ann. Sci. Nat., Bot. sér. 2, 19: 44 (-45). 1843 [Jan 1843] ; Ill. Pl. Orient. 1: 115. Aug 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium calycinum Ball -- J. Linn. Soc., Bot. 16: 396, in obs. 1878 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium campicola Harms -- Ber. Deutsch. Bot. Ges. 1917, xxxv. 182. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium candicans Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 186. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium catati (Drake) Peltier -- Notul. Syst. (Paris) 15: 417, in obs. 1959 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium collinum Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 186. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium comanthum Vogel ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 129. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium confertum Polhill -- Kew Bull. 22(1): 166. 1968 [26 Jun 1968] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium connatum Harv. -- Fl. Cap. (Harvey) 2: 72. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium crassifolium Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 184. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient

in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium crinitum Walp. -- Linnaea 13: 506. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium crotalarioides Jaub. & Spach -- Ann. Sci. Nat., Bot. sér. 2, 19: 43 (-44). 1843 [Jan 1843] ; Ill. Pl. Orient. 1: 114, 116. Aug 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium dasycarpum Hochst. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 46. 1871 [Aug 1871] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium deflexiflorum Baker -- Bull. Misc. Inform. Kew 1897(128-129): 253. [Aug-Sep 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium dekindtii Harms -- Ber. Deutsch. Bot. Ges. 1917, xxxv. 186. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium dimidiatum Schinz -- Bull. Herb. Boissier vii. 34. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium divaricatum Jaub. & Spach -- Ann. Sci. Nat., Bot. sér. 2, 19: 49. 1843 [Jan 1843] ; Ill. Pl. Orient. 1: 116. Aug 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium dorycnioides Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 45. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium emirnense Baker -- J. Linn. Soc., Bot. 20: 125. 1883 [1884 publ. 1883] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium eylesii Baker f. -- Legum. Trop. Africa 1: 64. 1926 [Jan 1926] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium fallax Ball -- J. Bot. 11: 302. 1873 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium filicaule Hoclist. ex Engl. -- Abh. Königl. Akad. Wiss. Berlin 1891(2): 249. 1892 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium filiforme Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 186. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium fischeri Taub. -- Pflanzenw. Ost-Afrikas C (1895) 207. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium flaccidum Jaub. & Spach -- Ann. Sci. Nat., Bot. sér. 2, 19: 48. 1843 [Jan 1843] ; Ill. Pl. Orient. 1: 115. Aug 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium friesianum Harms -- Notizbl. Bot. Gart. Berlin-Dahlem 10: 75. 1927 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium frutescens Burtt Davy -- Man. Pl. Transvaal [Burtt Davy] 2: p. xviii. 393. 1932 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium glaucum Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lxvi. 225 (1921). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium goodioides Walp. -- Repert. Bot. Syst. (Walpers) ii. 845. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium gracile Fenzl -- Flora 26(1): 394. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium grandiflorum Boiss. & Reut. -- Pugill. Pl. Afr. Bor. Hispan. 29. 1852 [Jan 1852] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium harmsianum Schltr. ex Harms -- Ber. Deutsch. Bot. Ges. 1917, xxxv. 183. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium harveyanum Oliv. -- Hooker's Icon. Pl. 16: sub t. 1525, in not. 1886 [1886-1887 publ. Apr 1886] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium helenae Buscal. & Muschl. -- Bot. Jahrb. Syst. 49(3-4): 471. 1913 [28 Mar 1913] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium hirsuticaule Harms -- Ber. Deutsch. Bot. Ges. 1917, xxxv. 179. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium humile E.Phillips -- Ann. S. African Mus. 9: 120. 1913 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium incanum Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 185. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium involucratum Harv. -- Fl. Cap. (Harvey) 2: 75. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium itremoense Du Puy & Labat -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 17(3-4): 179. 1995 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium keniense Harms -- Notizbl. Bot. Gart. Berlin-Dahlem 10: 74. 1927 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium kilimandscharicum Taub. -- in Engl. Pflanzenw. Ost. Afr. C (1895) 207. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium kotschyi Boiss. -- Diagn. Pl. Orient. ser. 1, 6: 32. 1846 [1845 publ. Jul 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium krebsianum C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 569. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 139. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium lanceolatum Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 186. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium lancifolium Burtt Davy -- Man. Pl. Transvaal [Burtt Davy] 2: p. xviii. 392. 1932 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium lejeunei R.Wilczek -- Bull. Jard. Bot. État Bruxelles 23: 219. 1953 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium leptocladum Harms -- Ber. Deutsch. Bot. Ges. 1917, xxxv. 180. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium leucophyllum Baker -- Bull. Misc. Inform. Kew 1897(128-129): 253. [Aug-Sep 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium linnaeanum Walp. -- Linnaea 13: 508. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium longifolium Walp. -- Repert. Bot. Syst. (Walpers) ii. 844. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium longipes N.E.Br. -- Bull. Misc. Inform. Kew 1897(128-129): 254. [Aug-Sep 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium lotoides Harv. -- Fl. Cap. (Harvey) 2: 595. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium lunare Druce -- Bot. Exch. Club Brit. Isles Rep. 3(5): 414. 1914 [Feb 1914] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium lunare Druce subsp. sericeum (Thunb.) T.J.Edwards -- S. African J. Bot. 71(3-4): 390. 2005 [Nov 2005]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium macrophyllum Harms -- Ber. Deutsch. Bot. Ges. 1917, xxxv. 186. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium marginatum Bolus -- J. Linn. Soc., Bot. xxv. (1889) 161. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium microphyllum Ball -- J. Bot. 11: 303. 1873 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium mildbraedii Harms -- Ber. Deutsch. Bot. Ges. xxvii. 93 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium modestum Hochst. -- Flora 27(1): 100. 1844 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium molle Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 187. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium monticola Baker f. -- Legum. Trop. Africa 1: 65. 1926 [Jan 1926] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium muddii Dümmer -- Bull. Misc. Inform. Kew 1912(6): 271. [21 Aug 1912] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium muirii L.Bolus -- Ann. Bolus Herb. 1: 127. 1915 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium nanum Burtt Davy -- Man. Pl. Transvaal [Burtt Davy] 2: p. xviii. 393. 1932 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium nanum Schltr. ex Harms -- Ber. Deutsch. Bot. Ges. 1917, xxxv. 183. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium nigrescens Dümmer -- Bull. Misc. Inform. Kew 1912(6): 272. [21 Aug 1912] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium nitens Burtt Davy -- Man. Pl. Transvaal [Burtt Davy] 2: p. xviii. 393. 1932 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium obcordatum Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 130. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium obovatum Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 185. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium obsoletum Harv. -- Fl. Cap. (Harvey) 2: 70. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium ornithopodioides Jaub. & Spach -- Ann. Sci. Nat., Bot. sér. 2, 19: 52. 1843 [Jan 1843] ; Ill. Pl. Orient. 1: 116. Aug 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium parviflorum T.J.Edwards -- S. African J. Bot. 59(3): 296 (1993). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium patens Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 185. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium pauciflorum Hayek -- Repert. Spec. Nov. Regni Veg. Beih. 30(1): 894. 1926 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium pauciflorum Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 186. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium pedunculare Benth. -- London J. Bot. 3: 348. 1844 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium petiolare Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 130. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium petitianum A.Rich. -- Tent. Fl. Abyss. 1: 163. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium pilosum Harv. -- Fl. Cap. (Harvey) 2: 71. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium podalyrioides Dümmer -- Bull. Misc. Inform. Kew 1912(6): 273. [21 Aug 1912] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium polyphyllum Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 184. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium prilipkoanum Grossh. -- Zametki Sist. Geogr. Rast. 14: 2. 1948 ; Not. Syst. (Tbilisi) (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium prostratum Boiss. -- Diagn. Pl. Orient. ser. 1, 2: 13. 1843 [Mar 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium pseudotuberosum T.J.Edwards -- S. African J. Bot. 60(1): 40 (1994). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium pulvinatum Rech.f. -- Fl. Iranica [Rechinger] 157: 33. 1984 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium pumilum Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 185. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium purpurascens Blatt. -- J. Bombay Nat. Hist. Soc. xxxvi. 480 (1933). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium ramosissimum Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 46. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium rarum Dümmer -- Bull. Misc. Inform. Kew 1912(6): 273. [21 Aug 1912] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium reflexum N.E.Br. -- Bull. Misc. Inform. Kew 1906(1): 18. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium remotum Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 162. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium rhodesicum Baker f. -- Legum. Trop. Africa 1: 64. 1926 [Jan 1926] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium rivaei (Harms) Cufod. -- Bull. Jard. Bot. État Bruxelles 25(Suppl.): 243 (sphalm. rivae). 1955 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium rivaei (Harms) Cufod. -- Bull. Jard. Bot. Natl. Belg. 39(Suppl.): p. xxiii, basionymo cit. 1969 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium robustum T.J.Edwards -- S. African J. Bot. 63(5): 271 (1997). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium rogersii N.E.Br. -- Man. Pl. Transvaal [Burtt Davy] 2: p. xix. 394. 1932 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium roseum (Cambess.) Jaub. & Spach -- Ann. Sci. Nat., Bot. sér. 2, 19: 51. 1843 [Jan 1843] ; Ill. Pl. Orient. 1: 116. Aug 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium roseum (Cambess.) Jaub. & Spach var. album (U.C.Bhattach.) L.B.Chaudhary -- J. Econ. Taxon. Bot. 21(1): 220 (1997):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium roseum (Cambess.) Jaub. & Spach var. elongatum (Ali) L.B.Chaudhary -- J. Econ. Taxon. Bot. 21(1): 220 (1997):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium roseum (Cambess.) Jaub. & Spach var. ornithopodoides (Jaub. & Spach) Moteetee -- J. S. African Bot. 74(1): 19. 2008 [Jan 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium rotundifolium T.J.Edwards -- Bothalia 23(1): 77 (1993). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium rufopilosum De Wild. -- Bull. Jard. Bot. État Bruxelles 8: 127. 1923 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium rupestre Walp. -- Linnaea 13: 508. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium saharae Pomel -- Nouv. Mat. Fl. Atl. 177. 1874 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium sandersonii Harv. -- Fl. Cap. (Harvey) 2: 594. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium sankeyi Dümmer -- Bull. Misc. Inform. Kew 1912(6): 273. [21 Aug 1912] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium schimperianum Hochst. -- Flora 27(1): 100. 1844 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium sericeum Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 184. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium sericosemium Harms -- Ber. Deutsch. Bot. Ges. 1917, xxxv. 181. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium sessilifolium Janka -- Oesterr. Bot. Z. 22: 175. 1872 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium shirense Taub. -- Pflanzenw. Ost-Afrikas C (1895) 207. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium speciosum Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 187. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium splendens Walp. -- Repert. Bot. Syst. (Walpers) ii. 845. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium stenophyllum Boiss. -- Fl. Orient. [Boissier] 2: 32. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium stenorrhizon Oliv. -- Hooker's Icon. Pl. 16: t. 1525. 1886 [1886-1887 publ. Apr 1886] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium stipulaceum Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 187. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium stipulaceum Ball -- J. Bot. 11: 302. 1873 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium stolzii Harms -- Ber. Deutsch. Bot. Ges. 1917, xxxv. 185. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium strictum Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 130. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium strigosum Blatt. -- Journ. Ind. Bot. Soc. ix. 205 (1930). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium stuhlmannii Taub. -- Pflanzenw. Ost-Afrikas C (1895) 207. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium summomontanum Hilliard & B.L.Burtt -- Notes Roy. Bot. Gard. Edinburgh 41(2): 308. 1983 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium sutherlandii Harv. -- Fl. Cap. (Harvey) 2: 594. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium tenue Walp. -- Repert. Bot. Syst. (Walpers) i. 632. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium thodei Harms -- Ber. Deutsch. Bot. Ges. 1917, xxxv. 184. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium tomentosum Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 605. 1917 [Jul 1917] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium tortum Suess. -- Mitt. Bot. Staatssamml. München Heft 5, 164 (1952). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium transvaalense Schinz -- Bull. Herb. Boissier vii. 33. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium trifoliatum Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 605. 1917 [Jul 1917] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium trigonelloides Jaub. & Spach -- Ann. Sci. Nat., Bot. sér. 2, 19: 50 (-51). 1843 [Jan 1843] ; Ill. Pl. Orient. 1: 116, 118. Aug 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium tuberosum Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 188. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arquita Gagnon, G.P.Lewis & C.E.Hughes -- Taxon 64(3): 479. 2015 [25 Jun 2015]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arquita ancashiana (Ulibarri) Gagnon, G.P.Lewis & C.E.Hughes -- Taxon 64(3): 484. 2015 [25 Jun 2015]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arquita celendiniana (G.P.Lewis & C.E.Hughes) Gagnon, G.P.Lewis & C.E.Hughes -- Taxon 64(3): 482. 2015 [25 Jun 2015]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arquita grandiflora Gagnon, C.E.Hughes & G.P.Lewis -- Taxon 64(3): 482. 2015 [25 Jun 2015]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arquita trichocarpa (Griseb.) Gagnon, G.P.Lewis & C.E.Hughes var. boliviana Gagnon, C.E.Hughes & G.P.Lewis -- Taxon 64(3): 486. 2015 [25 Jun 2015][

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arthroclianthus balansae Schindl. -- Repert. Spec. Nov. Regni Veg. 21: 16. 1925 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arthroclianthus caudatus Schindl. -- Repert. Spec. Nov. Regni Veg. 21: 19. 1925 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arthroclianthus comptonii Baker f. -- J. Linn. Soc., Bot. xlv. 293 (1921). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arthroclianthus coriaceus Schindl. -- Repert. Spec. Nov. Regni Veg. 21: 18. 1925 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arthroclianthus cuneatus Schindl. -- Repert. Spec. Nov. Regni Veg. 21: 17. 1925 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arthroclianthus deplanchei Hochr. -- Annuaire Conserv. Jard. Bot. Genève xiii. & xiv. 42 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arthroclianthus grandifolius Baker f. -- J. Linn. Soc., Bot. xlv. 293 (1921). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arthroclianthus ischnopodus Guillaumin -- Sarasin & Roux, Nova Caled. i. 156 (1920). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arthroclianthus leratii Schindl. -- Repert. Spec. Nov. Regni Veg. 21: 17. 1925 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arthroclianthus macrobotryosus Hochr. -- Annuaire Conserv. Jard. Bot. Genève xiii. & xiv. 37 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arthroclianthus macrophyllus Schindl. -- Repert. Spec. Nov. Regni Veg. 21: 18. 1925 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arthroclianthus maximus Schindl -- Repert. Spec. Nov. Regni Veg. 22: 253. 1926 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arthroclianthus microbotrys Hochr. -- Annuaire Conserv. Jard. Bot. Genève xiii. & xiv. 41 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arthroclianthus obovatus Hochr. -- Annuaire Conserv. Jard. Bot. Genève xiii. & xiv. 44 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arthroclianthus ovalifolius Schindl. -- Repert. Spec. Nov. Regni Veg. 21: 18. 1925 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arthroclianthus sanguineus Baill. -- Adansonia 9: 297. 1870 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arthroclianthus sericeus Hochr. -- Annuaire Conserv. Jard. Bot. Genève xiii. & xiv. 36 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arthroclianthus tenuifolius Schindl. -- Repert. Spec. Nov. Regni Veg. 21: 17. 1925 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arthroclianthus vieillardii Schindl. -- Repert. Spec. Nov. Regni Veg. 22: 251. 1926 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arthrolobium Rchb. -- Consp. Regn. Veg. [H.G.L.Reichenbach] 151. 1828 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arthrolobium ebracteatum Auct. -- not _stated. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arthrolobium pinnatum Rendle & Britten -- List Brit. Seed.-Pl. Ferns 10 (1907). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arthrosamanea Britton & Rose -- apud Britton & Killip in Ann. N. Y. Acad. Sc. xxxv. (Mimos. & Caesalpin.Colomb.) 128 (1936). (Traditionally Validated Medium Term/Duration Purification) as

key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arthrosamanea altissima (Hook.f.) G.C.C.Gilbert & Boutique -- Bull. Jard. Bot. État Bruxelles 22: 182. 1952 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arthrosamanea corymbosa (Rich.) Kleinh. -- in Fl. Suriname, ed. Pulle ii. II. (Meded. Ver. Kol. Inst. Amst. xxx.) 327(1940). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arthrosamanea daulensis (Spruce ex Benth.) Killip -- Trop. Woods 63: 6. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arthrosamanea eriorhachis (Harms & sine ref.) Aubrév. -- Fl. For. Cote d'Ivoire ed. 2, i. 214 (1959), in adnot. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arthrosamanea gonggrijpii (Kleinh.) Kleinh. -- in Fl. Suriname, ed. Pulle ii. II. (Meded. Ver. Kol. Inst. Amst. xxx.) 328(1940). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arthrosamanea leptophylla (Harms) G.C.C.Gilbert & Boutique -- Bull. Jard. Bot. État Bruxelles 22: 182. 1952 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arthrosamanea marginata (Spruce ex Benth.) Pittier -- Pittier & al., Cat. Fl. Venez. i. (3rd Conf. Interamer. Agric., No. 20) 359(1945). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arthrosamanea multiflora (Kunth) Kleinh. -- in Fl. Suriname, ed. Pulle ii. II. (Meded. Ver. Kol. Inst. Amst. xxx.) 326(1940). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.)

Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arthrosamanea obliquifoliolata (De Wild.) G.C.C.Gilbert & Boutique -- Fl. Congo Belge & Ruanda-Urundi iii. 194 (1952). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arthrosamanea panurensis (Spruce ex Benth.) Pittier -- Pittier & al., Cat. Fl. Venez. i. (3rd Conf. Interamer. Agric., No. 20) 359(1945). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arthrosamanea pistaciifolia (Willd.) Britton & Rose in Britton & Killip -- Ann. New York Acad. Sci. xxxv. (Mimos. & Caesalpin. Colomb.) 128 (1936). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arthrosamanea polyantha (A.Spreng.) Burkart -- Darwiniana ix. 66 (1949). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arthrosamanea polycephala (Griseb.) Burkart -- Darwiniana ix. 69 (1949). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arthrosamanea pullei (Kleinh.) Kleinh. -- in Fl. Suriname, ed. Pulle ii. II. (Meded. Ver. Kol. Inst. Amst. xxx.) 328(1940). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arthrosamanea rhombifolia (Benth. & sine ref.) Aubrév. -- Fl. For. Cote d'Ivoire ed. 2, i. 214 (1959), in adnot. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arthrosprion Hassk. -- Retzia i. 212 (1855). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arthrosprion stipulatum Hassk. -- Retzia i. 212 (1855). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Artrolobium Desv. -- J. Bot. Agric. 1: 121, t. 4. 1813 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Artrolobium creticum Desv. -- J. Bot. Agric. 1: 121, t. 4. 1813 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Artrolobium durum Desv. -- J. Bot. Agric. 1: 121, t. 4. 1813 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Artrolobium ebracteatum Desv. -- J. Bot. Agric. 1: 121, t. 4. 1813 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Artrolobium micranthum Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Artrolobium micranthum Benth. -- Fl. Bras. (Martius) 15(1): 51. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Artrolobium parviflorum Desv. -- Mém. Soc. Linn. Paris 4: 304. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Artrolobium repandum DC. -- Prodr. [A. P. de Candolle] 2: 311. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Artrolobium repandum Desv. -- Mém. Soc. Linn. Paris 4: 304. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Artrolobium scorpioides Desv. -- J. Bot. Agric. 1: 121. 1813 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Artrolobium spasskii Kalen. -- Bull. Soc. Imp. Naturalistes Moscou xviii. (1845) I. 233. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Artrolobium tauricum Kalen. -- Bull. Soc. Imp. Naturalistes Moscou xviii. (1845) I. 233. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aruna Schreb. -- Gen. Pl., ed. 8[a]. 1: 26. 1789 [Apr 1789] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Asacara Raf. -- Neogenyton 2. 1825 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Asacara aquatica Raf. -- Neogenyton 2. 1825 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Asagraea Baill. -- Adansonia 9: 232. 1870 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Asagraea spinosa Baill. -- Adansonia 9: 233. 1870 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathoides K.Koch -- Hort. Dendrol. 242. 1854 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathoides aspalathi K.Koch -- Hort. Dendrol. 242, No. 4. 1854 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathoides cytisi K.Koch -- Hort. Dendrol. 242, No. 1. 1854 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathoides genistae K.Koch -- Hort. Dendrol. 242, No. 2. 1854 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathoides hermaniae K.Koch -- Hort. Dendrol. 242, No. 3. 1854 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus L. -- Sp. Pl. 2: 711. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus Amm. -- Stirp. Rar. Ruth. 203-10, t. 35. 1739 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus abbottii C.H.Stirt. & Muasya -- S. African J. Bot. 77(3): 675 (-679; figs.). 2011
Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus abietina Thunb. -- Prodr. Pl. Cap. 2: 128. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus abietina E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 48. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus acanthes Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 215. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus acanthiloba R.Dahlgren -- Bot. Not. 115: 465. 1962 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus acanthoclada R.Dahlgren -- in Op. Bot. ix. No. 1, 195, 269 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus acanthophylla Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 221. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus acicularis E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 46. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus acidota Garab. ex R.Dahlgren -- in Op. Bot. iv. 104 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus acifera R.Dahlgren -- in Op. Bot. No. 21, 195 (1968). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus aciloba R.Dahlgren -- in Op. Bot. ix. No. 1, 177, 269 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus aciphylla Harv. -- Fl. Cap. (Harvey) 2: 129. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus acocksii (R.Dahlgren) R.Dahlgren -- in Op. Bot. ix. No. 1, 143, 270 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus aculeata Thunb. -- Prodr. Pl. Cap. 2: 128. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus aculeata Willd. ex Walp. -- Linnaea 13: 486. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus acuminata Thunb. -- Prodr. Pl. Cap. 2: 125. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus acuminata Lam. -- Encycl. [J. Lamarck & al.] 1(1): 287. 1783 [2 Dec 1783] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus acutiflora R.Dahlgren -- in Op. Bot. ix. No. 1, 180, 270 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus adelphea Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 212. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus adscendens Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 147. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus aemula E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 42. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus affinis Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 212. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus affinis Thunb. -- Prodr. Pl. Cap. 2: 127. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus affinis E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 60. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus agardhiana DC. -- Prodr. [A. P. de Candolle] 2: 143. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus albanensis Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 211. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus albens E.Mey. ex Benth. -- London J. Bot. 7: 648. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus albens Willd. ex Walp. -- Linnaea 13: 499. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus albens L. -- Mant. Pl. Altera 261. 1771 [Oct 1771] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus albiflora Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 207. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus alopecuroides E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 52. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus alopecurus Burch. ex Benth. -- London J. Bot. 7: 628, (err. typ. 618). 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus alpestris (Benth.) R.Dahlgren -- in Op. Bot. ix. No. 1, 210, 270 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus alpina Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 218. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus alternifolia Harv. -- Fl. Cap. (Harvey) 2: 141. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus alternifolia Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 187. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus altissima R.Dahlgren -- in Op. Bot. iv. 209 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus ambigua DC. -- Prodr. [A. P. de Candolle] 2: 143. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus ambiguus Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus amoena (Dahlg.) R.Dahlgren -- Fl. S. Africa [ed. L.E.W. Codd et al.] 16(3:6): 357 (1988):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus angustifolia (Lam.) R.Dahlgren -- in Op. Bot. ix. No. 1, 210, 270 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus angustissima E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 44. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus anthylloides P.J.Bergius -- Descr. Pl. Cap. 211. 1767 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus anthylloides L. -- Sp. Pl., ed. 2. 2: 1002. 1763 [Aug 1763] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus appendiculata E.Mey. -- Linnaea 7: 157. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus arachnoidea Otto ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 147, 149. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus arachnoidea Walp. -- Linnaea 13: 497. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus araneosa L. -- Sp. Pl. 2: 712. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus arborea Lour. -- Fl. Cochinch. 2: 431. 1790 [Sep 1790] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus arenaria R.Dahlgren -- in Op. Bot. ix. No. 1, 167, 271 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus argentea Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 203. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus argentea J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(2): 1093. 1792 [1791 publ. late Apr-Oct 1792] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus argentea L. -- Sp. Pl. 2: 713. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus argyraea DC. -- Prodr. [A. P. de Candolle] 2: 139. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus argyrella MacOwan -- J. Linn. Soc., Bot. xxv. (1890) 387. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus argyrophanes R.Dahlgren -- in Op. Bot. ix. No. 1, 130, 271 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus arida E.Mey. -- Linnaea 7: 156. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus aristatus Garab. ex Compton -- J. S. African Bot. 1940, vi. 56. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus aristifolia R.Dahlgren -- in Op. Bot. ix. No. 1, 195, 271 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus armata Thunb. -- Prodr. Pl. Cap. 2: 126. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus ascendens E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 41. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus aspalathoides (L.) R.Dahlgren -- in Op. Bot. iv. 114 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus asparagoides L.f. -- Suppl. Pl. 321. 1782 [1781 publ. Apr 1782] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus asphaltoides (L.) Rothm. -- Repert. Spec. Nov. Regni Veg. 50: 75. 1941 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus astroides Willd. ex Walp. -- Linnaea 13: 503. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus astroites L. -- Sp. Pl. 2: 711. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus astroites Thunb. -- Prodr. Pl. Cap. 2: 128. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus attenuata R.Dahlgren -- in Op. Bot. ix. No. 1, 195, 272 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus aulonogena Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 216. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus aurantiaca R.Dahlgren -- in Op. Bot. ix. No. 1, 195, 272 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus barbata (Lam.) R.Dahlgren -- in Op. Bot. ix. No. 1, 210, 272 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus barbigera R.Dahlgren -- Bot. Not. 120: 29. 1967 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus batodes Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 215. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus benthamii Harv. -- Fl. Cap. (Harvey) 2: 111. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus bicolor Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 205. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus bidouwensis Garab. ex R.Dahlgren -- in Op. Bot. iv. 176 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus biflora E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 64. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus bodkinii Bolus -- J. Bot. 34: 19. 1896 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus borbonifolia R.Dahlgren -- in Op. Bot. iv. 109 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus bowieana (Benth.) R.Dahlgren -- in Op. Bot. ix. No. 1, 130, 273 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus bracteata Thunb. -- Prodr. Pl. Cap. 2: 128. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus brevicarpa (Dahlg.) R.Dahlgren -- Fl. S. Africa [ed. L.E.W. Codd et al.] 16(3:6): 321 (1988):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus brevispinus Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus bungei Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus burchelliana Benth. -- London J. Bot. 7: 623. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus caespitosa R.Dahlgren -- in Op. Bot. viii. No. 1, 120 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus calcarata Harv. -- Fl. Cap. (Harvey) 2: 116. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus calcarea R.Dahlgren -- in Op. Bot. ix. No. 1, 178, 273 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus caledonensis R.Dahlgren -- in Op. Bot. ix. No. 1, 140, 273 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus callosa L. -- Sp. Pl. 2: 713. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus callosa Sims -- Bot. Mag. 49: t. 2329. 1822 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus campestris R.Dahlgren -- Bot. Not. 115: 471. 1962 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus canaliculata E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 44. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus candicans W.T.Aiton -- Hort. Kew., ed. 2 [W.T. Aiton] 4: 264. 1812 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus candidula R.Dahlgren -- in Op. Bot. ix. No. 1, 177, 273 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus canescens L. -- Mant. Pl. Altera 262. 1771 [Oct 1771] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus capensis (Walp.) R.Dahlgren -- in Op. Bot. iv. 55 (1960), in obs., in clavi. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus capensis (Walp.) R.Dahlgren -- in Op. Bot. ix. No. 1, 153, 274 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus capillaris Benth. -- London J. Bot. 7: 653. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus capitata L. -- Pl. Rar. Afr. 14. 1760 [20 Dec 1760] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus capitella Burch. ex Benth. -- London J. Bot. 7: 597. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus caragana Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus carmaensis Eckl. & Zeyh. -- Enum. 1404. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus carnosa L. -- Mant. Pl. Altera 261. 1771 [Oct 1771] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus carnosa Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 220. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus carnosa P.J.Bergius -- Descr. Pl. Cap. 206. 1767 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus cephalotes Benth. -- London J. Bot. 7: 615. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus cephalotes Thunb. -- Prodr. Pl. Cap. 2: 126. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus cerrhantha Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 208. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus chamissonis Vogel -- Linnaea 10: 597. 1836 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus chamlagu Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus chenopoda L. -- Sp. Pl. 2: 711. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus chortophila Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 211. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus chrysantha R.Dahlgren -- in Op. Bot. ix. No. 1, 184, 274 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus ciliaris L. -- Mant. Pl. Altera 262. 1771 [Oct 1771] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus ciliaris Sims -- Bot. Mag. 48: t. 2233. 1821 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus ciliatistyla L.Bolus -- Ann. Bolus Herb. 1: 185. 1915 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus cinerascens E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 54. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus cinerea Thunb. -- Prodr. Pl. Cap. 2: 125. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus citrina R.Dahlgren -- in Op. Bot. ix. No. 1, 160, 274 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus cliffortiifolia R.Dahlgren -- in Op. Bot. ix. No. 1, 130, 274 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus cliffortioides Bolus ex Schltr. -- Bot. Jahrb. Syst. 27(1-2): 144. 1899 [7 Apr 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus coerulescens E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 54. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus cognata C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 556. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 126. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus collina Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 220. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus commutata (Vogel & sine ref.) R.Dahlgren -- Bot. Not. 116: 191. 1963 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus comosa Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 209. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus comosa Thunb. -- Prodr. Pl. Cap. 2: 126. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus comosa E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 56. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus comosa Willd. ex Walp. -- Linnaea 13: 490. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus compacta R.Dahlgren -- in Op. Bot. No. 22, 37 (1968). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus complicata (Benth.) R.Dahlgren -- in Op. Bot. ix. No. 1, 205, 275 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus comptonii R.Dahlgren -- in Op. Bot. iv. 309 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus concava Bolus ex Schltr. -- Bot. Jahrb. Syst. 24(3): 455 (-456). 1897 [7 Dec 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus concavifolia (Eckl. & Zeyh.) R.Dahlgren -- in Op. Bot. iv. 140 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus condensata R.Dahlgren -- in Op. Bot. ix. No. 1, 184, 275 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus conferta Benth. -- London J. Bot. 7: 596. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus confertus Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus confusa R.Dahlgren -- in Op. Bot. viii. No. 1, 117 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus confusa R.Dahlgren -- in Op. Bot. xi. No. 1, 54 (1966), in adnot. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus congesta (Dahlg.) R.Dahlgren -- Fl. S. Africa [ed. L.E.W. Codd et al.] 16(3:6): 397 (1988):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus contaminatus Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 606. 1917 [Jul 1917] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus cordata (L.) R.Dahlgren -- in Op. Bot. ix. No. 1, 210, 275 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus cordicarpa R.Dahlgren -- Fl. S. Africa [ed. L.E.W. Codd et al.] 16(3:6): 363 (1988). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus corniculata R.Dahlgren -- in Op. Bot. iv. 101 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus corrudaefolia P.J.Bergius -- Descr. Pl. Cap. 207. 1767 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus corrudaefolia DC. -- Prodr. [A. P. de Candolle] 2: 139. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus corymbosa E.Mey. -- Linnaea 7: 159. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus costulata Benth. -- London J. Bot. 7: 641. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus crassicaulis Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus crassifolia Andrews -- Bot. Repos. t. 351. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus crassisepala R.Dahlgren -- in Op. Bot. ix. No. 1, 184, 275 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus crenata (L.) R.Dahlgren -- in Op. Bot. ix. No. 1, 207, 276 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus cretica L. -- Sp. Pl. 2: 712. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus crewiana Boatwr. & Cupido -- Nordic J. Bot. 29(5): 513 (-517; figs. 1-2, map). 2011 [15 Oct 2011]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus cuneata E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 37. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus cuneata D.Don -- Prodr. Fl. Nepal. 246. 1825 [26 Jan-1 Feb 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus cuneatus Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus cuspidata R.Dahlgren -- in Op. Bot. ix. No. 1, 194, 276 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus cymbiformis DC. -- Prodr. [A. P. de Candolle] 2: 140. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus cytisoides Lam. -- Encycl. [J. Lamarck & al.] 1(1): 292. 1783 [2 Dec 1783] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus dahlgrenii C.H.Stirt. & Muasya -- S. African J. Bot. 104: 36. 2016 [28 Jan 2016] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus dasyantha Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 201. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus deciduifolia Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 210. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus decora R.Dahlgren -- in Op. Bot. ix. No. 1, 153, 276 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus densifolia Benth. -- London J. Bot. 7: 632. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch.,

Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus desertorum Bolus -- J. Bot. 34: 21. 1896 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus dianthopora E.Phillips -- Ann. S. African Mus. ix. 105 (1913). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus diffusa Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 208. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus digitifolia R.Dahlgren -- in Op. Bot. No. 21, 68 (1968). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus divaricata Thunb. -- Prodr. Pl. Cap. 2: 128. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus divergens E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 45. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus divergens Willd. ex Walp. -- Linnaea 13: 493. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus dorycnium Lam. -- Encycl. [J. Lamarck & al.] 1(1): 290. 1783 [2 Dec 1783] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus dregeana Walp. -- Linnaea 13: 486. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus dubia E.Mey. -- Linnaea 7: 157. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus dubia Willd. ex Walp. -- Linnaea 13: 504. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus dunsdoniana Alston ex R.Dahlgren -- in Op. Bot. iv. 184 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus ebenus L. -- Syst. Nat., ed. 10. 2: 1158. 1759 [7 Jun 1759] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus echinata E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 51. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus echinata St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 119. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus ecklonis Vogel ex Walp. -- Linnaea 13: 489. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus elliptica (E.Phillips) R.Dahlgren -- in Op. Bot. ix. No. 1, 207, 277 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus elongata Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 202. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus elongata E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 63. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus empetrifolia (Dahlg.) R.Dahlgren -- Fl. S. Africa [ed. L.E.W. Codd et al.] 16(3:6): 358 (1988):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus ericifolia L. -- Sp. Pl. 2: 711. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus ericifolia Willd. ex Walp. -- Linnaea 13: 495. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus ericifolia P.J.Bergius -- Descr. Pl. Cap. 205. 1767 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus ericoides E.Mey. -- Linnaea 7: 160. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus erinacea Lam. -- Encycl. [J. Lamarck & al.] 1(1): 291. 1783 [2 Dec 1783] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus eriocephaloides C.H.Stirt. & Muasya -- S. African J. Bot. 104: 44. 2016 [28 Jan 2016] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus eriophylla Walp. -- Linnaea 13: 499. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus erythrodes Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 200. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus esterhuyseniae R.Dahlgren -- in Op. Bot. iv. 99 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus eustonbrownii C.H.Stirt. & Muasya -- S. African J. Bot. 104: 41. 2016 [28 Jan 2016] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus excelsa R.Dahlgren -- in Op. Bot. ix. No. 1, 153, 278 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus exigua Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 198. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus exigua Benth. -- London J. Bot. 7: 597. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus exilis Harv. -- Fl. Cap. (Harvey) 2: 136. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus falcata Benth. -- London J. Bot. 7: 655. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus fascicularis Burm.f. -- Prodr. Fl. Cop. 21 (1768). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus fasciculata (Thunb.) R.Dahlgren -- in op. Bot. iv. 83 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus fasciculatus Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 606. 1917 [Jul 1917] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus ferox Harv. -- Fl. Cap. (Harvey) 2: 138. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus ferruginea Banks ex Benth. -- London J. Bot. 7: 607. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus filicaulis Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 204. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus filifolia E.Mey. -- Linnaea 7: 158. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus flavescens C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 556. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 126. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus flexuosa Willd. ex Walp. -- Linnaea 13: 495. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus flexuosa Thunb. -- Prodr. Pl. Cap. 2: 127. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus floribunda Benth. -- London J. Bot. 7: 636. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus florifera R.Dahlgren -- in Op. Bot. ix. No. 1, 140, 278 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus florulenta R.Dahlgren -- in Op. Bot. ix. No. 1, 189, 278 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus forbesii Harv. -- Fl. Cap. (Harvey) 2: 114. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus fornicata Benth. -- London J. Bot. 7: 646. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus fourcadei L.Bolus -- Ann. Bolus Herb. 4: 124. 1928 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus frankenioides DC. -- Prodr. [A. P. de Candolle] 2: 139. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus frankenioides Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 207. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus frutescens Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus frutescens Vogel ex Walp. -- Linnaea 13: 487. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus fusca Thunb. -- Prodr. Pl. Cap. 125; Fl. Cap. ed. Schult. 574. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus galeata E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 49. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus galioides P.J.Bergius -- Descr. Pl. Cap. 210. 1767 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus galioides L. -- Mant. Pl. Altera 260. 1771 [Oct 1771] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus galioides Willd. ex Walp. -- Linnaea 13: 493, 502. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus galioides Sieber ex Walp. -- Linnaea 13: 502. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus garipensis E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 44. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus genistoides Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 215. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus genistoides L. -- Mant. Pl. Altera 261. 1771 [Oct 1771] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus genistoides Thunb. -- Prodr. Pl. Cap. 2: 128. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus gerardianus Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus gerrardii Bolus -- J. Bot. 34: 20. 1896 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus gillii Benth. -- London J. Bot. 7: 627. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus glabrata R.Dahlgren -- in Op. Bot. ix. No. 1, 173, 278 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus glabrescens R.Dahlgren -- in Op. Bot. ix. No. 1, 140, 278 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus glauca Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 221. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus globosa Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 209. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus globosa hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 148. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus globosa Andrews -- Bot. Repos. t. 510. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus globulosa E.Mey. -- Linnaea 7: 159. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus glomerata Benth. -- London J. Bot. 7: 623. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus glomerata L.f. -- Suppl. Pl. 321. 1782 [1781 publ. Apr 1782] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus glossoides R.Dahlgren -- in Op. Bot. ix. No. 1, 195, 279 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus gracilifolia R.Dahlgren -- in Op. Bot. ix. No. 1, 184, 279 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus grandiflora Benth. -- London J. Bot. 7: 632. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus grandiflorus Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus granulata R.Dahlgren -- in Op. Bot. ix. No. 1, 167, 279 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus grobleri R.Dahlgren -- in Op. Bot. No. 21, 37 (1968). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus heterophylla E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 40. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus heterophylla L.f. -- Suppl. Pl. 321. 1782 [1781 publ. Apr 1782] ; Thunb. Prod. Pl. Cap. 126 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus hiatuum Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 212. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus hilaris Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 214. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus hirta E.Mey. -- Linnaea 7: 156. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus hispida Thunb. -- Prodr. Pl. Cap. 2: 127. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus hispida Sieber ex C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 561. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 131. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus holosericea E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 37. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus horizontalis (Dahlg.) R.Dahlgren -- Fl. S. Africa [ed. L.E.W. Codd et al.] 16(3:6): 323 (1988):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus horrida Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 221. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus humilis Bolus & MacOwan -- J. Linn. Soc., Bot. xxv. (1889) 160. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus hypnoides R.Dahlgren -- in Op. Bot. ix. No. 1, 184, 280 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus hystrix Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 219. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus hystrix L.f. -- Suppl. Pl. 322. 1782 [1781 publ. Apr 1782] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus incana R.Dahlgren -- in op. Bot. iv. 179 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus incomta E.Mey. ex Benth. -- London J. Bot. 7: 643. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus incomta Thunb. -- Prodr. Pl. Cap. 2: 127. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus incurva Thunb. -- Prodr. Pl. Cap. 2: 127. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus incurva Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 208. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus incurvifolia Vogel ex Walp. -- Linnaea 13: 497. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus indica L. -- Sp. Pl. 2: 712. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus iniquua Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 212. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus inops Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 197. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus intermedia Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 211. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus intervallaris Bolus ex Schltr. -- Bot. Jahrb. Syst. 24(3): 456. 1897 [7 Dec 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-

cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus intricatus Garab. ex Compton -- J. S. African Bot. x. 8 (1944). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus involucrata E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 38. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus involucrata Pappe ex Harv. & Sond. -- Fl. Cap. (Harvey) 2: 114. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus isolata (Dahlg.) R.Dahlgren -- Fl. S. Africa [ed. L.E.W. Codd et al.] 16(3:6): 179 (1988):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus jacobaea E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 41. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus joubertiana Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 214. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus jubatus Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus juniperina Thunb. -- Prodr. Pl. Cap. 2: 128. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus kannaensis Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 207. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus karrooensis R.Dahlgren -- in Op. Bot. ix. No. 1, 177, 281 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus katbergensis (Dahlg.) R.Dahlgren -- Fl. S. Africa [ed. L.E.W. Codd et al.] 16(3:6): 265 (1988):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus keeromsbergensis R.Dahlgren -- Fl. S. Africa [ed. L.E.W. Codd et al.] 16(3:6): 147 (1988). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus kougaensis (Garab. ex Dahlg.) R.Dahlgren -- Fl. S. Africa [ed. L.E.W. Codd et al.] 16(3:6): 399 (1988):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus kraussiana Meisn. -- London J. Bot. 2: 69. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus lactea Thunb. -- Prodr. Pl. Cap. 2: 127. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus laeta Bolus -- J. Bot. 34: 20. 1896 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus laevigata L. ex B.D.Jacks. -- Index Linn. Herb. 39 (1912), nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus lamarckiana R.Dahlgren -- in Op. Bot. ix. No. 1, 130, 281 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus lanata E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 64. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus lanceicarpa R.Dahlgren -- in Op. Bot. ix. No. 1, 189, 281 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus lanceifolia R.Dahlgren -- in Op. Bot. ix. No. 1, 210, 282 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus lanceolata E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 37. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus lanifera R.Dahlgren -- Bot. Not. 116: 190. 1963 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus laricifolia Lam. -- Encycl. [J. Lamarck & al.] 1(1): 287. 1783 [2 Dec 1783] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus laricifolia P.J.Bergius -- Descr. Pl. Cap. 204. 1767 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus laricina Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 149. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus laricina DC. -- Prodr. [A. P. de Candolle] 2: 141. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus latibracteatus K.Schum. -- Just's Bot. Jahresber. 26(1): 353. 1900 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus latifolia Bolus -- J. Bot. 34: 21. 1896 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus laxata L. -- Mant. Pl. Altera 263. 1771 [Oct 1771] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus lebeckioides R.Dahlgren -- Fl. S. Africa [ed. L.E.W. Codd et al.] 16(3:6): 85 (1988), nom. nov. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus leiantha (E.Phillips) R.Dahlgren -- in Op. Bot. ix. No. 1, 207, 282 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus leipoldtii Schltr. -- J. Bot. 35: 341. 1897 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus lenticula Bolus ex Schltr. -- Bot. Jahrb. Syst. 24(3): 456. 1897 [7 Dec 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus lepida E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 58. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus leptocoma Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 205. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus leptophylla Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 219. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus leptoptera Bolus -- J. Linn. Soc., Bot. xxv. (1889) 160. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus leptothria Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 213. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus leucocephala E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 41. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus leucophaea Harv. -- Fl. Cap. (Harvey) 2: 112. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus leucophylla R.Dahlgren -- in Op. Bot. ix. No. 1, 167, 282 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus linearifolia DC. -- Prodr. [A. P. de Candolle] 2: 142. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus linearis (Burm.f.) R.Dahlgren -- in Op. Bot. ix. No. 1, 213, 283 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus linguiloba R.Dahlgren -- Bot. Not. 115: 470. 1962 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus linifolia Steud. -- Flora 13(2): 543. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus linifolia E.Mey. -- Linnaea 7: 162. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus longifolia Benth. -- London J. Bot. 7: 624. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus longipes Harv. -- Fl. Cap. (Harvey) 2: 141. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus lotiflora R.Dahlgren -- Bot. Not. 115: 469. 1962 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus lotoides Willd. ex Walp. -- Linnaea 13: 486, 503. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus lotoides E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 42. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus lotoides L. -- Index Linn. Herb. 40 (1912), nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus lotoides Thunb. -- Prodr. Pl. Cap. 2: 126. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus lotoides Thunb. subsp. lagopus (Thunb.) R.Dahlgren -- Fl. S. Africa [ed. L.E.W. Codd et al.] 16(3:6): 27 (1988):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus macrantha Harv. -- Fl. Cap. (Harvey) 2: 117. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus macrocarpa Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 203. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus macrosepala Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 149. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus marginalis Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 213. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus marginata Harv. -- Fl. Cap. (Harvey) 2: 103. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus melanoides Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 210. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus meyeri Harv. -- Fl. Cap. (Harvey) 2: 106. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus meyeriana Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 218. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus micrantha E.Mey. -- Linnaea 7: 161. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus microcarpa Burch. ex DC. -- Prodr. [A. P. de Candolle] 2: 139. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus microdon Benth. -- London J. Bot. 7: 642. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus microlithica C.H.Stirt. & Muasya -- S. African J. Bot. 87: 106. 2013 [11 May 2013] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus microphylla Steud. -- Flora 13(2): 545. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus microphylla DC. -- Prodr. [A. P. de Candolle] 2: 143. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus microphyllus Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus millefolia R.Dahlgren -- Bot. Not. 115: 469. 1962 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus minutifolia Vogel ex Walp. -- Linnaea 13: 500. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus modesta C.H.Stirt. & Muasya -- S. African J. Bot. 104: 40. 2016 [28 Jan 2016] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus mollis Lam. -- Encycl. [J. Lamarck & al.] 1(1): 290. 1783 [2 Dec 1783] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus monosperma (DC.) R.Dahlgren -- in Op. Bot. ix. No. 1, 210, 283 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera

longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus mucronata L.f. -- Suppl. Pl. 320. 1782 [1781 publ. Apr 1782] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus multiflora Sieber ex Walp. -- Linnaea 13: 495. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus multiflora Thunb. -- Prodr. Pl. Cap. 2: 128. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus mundiana Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 220. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus munita Bolus ex Schltr. -- Bot. Jahrb. Syst. 24(3): 456 (-457). 1897 [7 Dec 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus muraltioides Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 209. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus myrtillifolia Benth. -- London J. Bot. 7: 597. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus neanthes Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 213. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus neglectus T.M.Salter -- J. S. African Bot. xv. 35 (1949). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus nervosa E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 62. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus nickhelmei C.H.Stirt. & Muasya -- S. African J. Bot. 104: 42. 2016 [28 Jan 2016] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus nigra L. -- Mant. Pl. Altera 262. 1771 [Oct 1771] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus nigrescens E.Mey. -- Linnaea 7: 159. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus nivea Willd. ex Walp. -- Linnaea 13: 486. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus nivea Thunb. -- Prodr. Pl. Cap. 2: 126. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus nodosa Vogel ex Walp. -- Linnaea 13: 496. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus nubigenus Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus nudiflora Harv. -- Fl. Cap. (Harvey) 2: 140. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus obliqua R.Dahlgren -- in Op. Bot. ix. No. 1, 165, 283 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus oblongifolia R.Dahlgren -- in op. Bot. iv. 289 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus obtusata Thunb. -- Prodr. Pl. Cap. 2: 125. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus obtusifolia R.Dahlgren -- in Op. Bot. ix. No. 1, 176, 283 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus odontoloba R.Dahlgren -- in Op. Bot. ix. No. 1, 167, 284 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus oliveri R.Dahlgren -- S. African J. Bot. 3(4): 259 (1984). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus opaca Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 217. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus orbiculata Benth. -- London J. Bot. 7: 595. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus oresigena Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 217. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus orientalis L. -- Mant. Pl. Altera 263. 1771 [Oct 1771] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus oxycladus Garab. ex Compton -- J. S. African Bot. x. 9 (1944). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus pachyloba Benth. -- London J. Bot. 7: 638. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus pallens Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 210. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus pallescens Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 218. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus pallidiflora R.Dahlgren -- in Op. Bot. ix. No. 1, 163, 285 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus papillosa Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 217. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus pappeana Harv. -- Fl. Cap. (Harvey) 2: 117. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus parviflora P.J.Bergius -- Descr. Pl. Cap. 208. 1767 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus patens Garab. ex R.Dahlgren -- in op. Bot. iv. 331 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus pedicellata Harv. -- Fl. Cap. (Harvey) 2: 135. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus pedunculata L'Hér. -- Sert. Angl. t. 26. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus pedunculata E.Mey. ex Walp. -- Ann. Bot. Syst. (Walpers) 2(2): 338. 1852 [21-24 Jan 1852] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus pedunculatus Houtt. -- Nat. Hist. 11. v. 475, t. 28, fig. 2 (1775); Christm. Pflanzensyst. iv. 220, t.28, fig. 2 (1779); fide Merrill. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus pendula R.Dahlgren -- in Op. Bot. ix. No. 1, 213, 285 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus pentheri Gand. -- Bull. Soc. Bot. France 60: 459. 1913 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus perfoliata (Lam.) R.Dahlgren -- in Op. Bot. ix. No. 1, 205, 285 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus perforata (Thunb. & sine ref.) R.Dahlgren -- Bot. Not. 116: 191. 1963 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus persica Burm.f. -- Fl. Ind. (N. L. Burman) 155. 1768 [1 Mar-6 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus petersonii R.Dahlgren -- Fl. S. Africa [ed. L.E.W. Codd et al.] 16(3:6): 249 (1988), nom. nov. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus phylicoides Compton -- Trans. Roy. Soc. South Africa 19: 293. 1931 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus pigmentosa R.Dahlgren -- Bot. Not. 115: 466. 1962 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus pilantha R.Dahlgren -- in Op. Bot. ix. No. 1, 195, 285 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus pileata L.Bolus -- Ann. Bolus Herb. 4: 123. 1928 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus pilosa Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 202. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus pilosa Sieber ex Walp. -- Linnaea 13: 488. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus pilosa L. -- Mant. Pl. Altera 263. 1771 [Oct 1771] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus pinea Thunb. -- Prodr. Pl. Cap. 2: 128. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus pinguis Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 220. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus pinguis Thunb. -- Prodr. Pl. Cap. 2: 127. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus pinguis E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 60. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus pinnata L. -- Pl. Rar. Afr. 14. 1760 [20 Dec 1760] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus plukenetiana Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 200. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus poliotes Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 213. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus polyacanthus Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus polyantha Walp. -- Linnaea 13: 485. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus polycephala E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 39. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus potbergensis R.Dahlgren -- in Op. Bot. No. 21, 102 (1968). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus priorii Harv. -- Fl. Cap. (Harvey) 2: 127. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus proboscidea R.Dahlgren -- in Op. Bot. No. 21, 202 (1968). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus procumbens E.Mey. -- Linnaea 7: 162. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus procumbens Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 202. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus propinqua E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 53. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus prostrata Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 206. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus psoraleoides Benth. -- London J. Bot. 7: 598. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus puberula (Eckl. & Zeyh.) R.Dahlgren -- Fl. S. Africa [ed. L.E.W. Codd et al.] 16(3:6): 173 (1988):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus pulchella E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 38. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus pulicifolia R.Dahlgren -- in Op. Bot. ix. No. 1, 195, 286 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus pumila R.Dahlgren -- in op. Bot. iv. 96 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus pungens Thunb. -- Prodr. Pl. Cap. 2: 129. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus purpurascens E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 44. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus purpurea Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 201. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus pycnantha R.Dahlgren -- in Op. Bot. No. 21, 54 (1968). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus pygmaeus Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus quadrata L.Bolus -- Ann. Bolus Herb. 1: 186. 1915 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus quartzicola C.H.Stirt. & Muasya -- S. African J. Bot. 87: 103. 2013 [11 May 2013] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus quinquefolia Thunb. -- Fl. Cap. 575. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus quinquefolia L. -- Pl. Rar. Afr. 14. 1760 [20 Dec 1760] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus racemosa E.Mey. -- Linnaea 7: 157. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus radiata Garab. ex R.Dahlgren -- in Op. Bot. iv. 194 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus ramosissima R.Dahlgren -- in Op. Bot. ix. No. 1, 181, 287 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus ramulosa E.Mey. -- Linnaea 7: 163. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus rectistyla R.Dahlgren -- in Op. Bot. ix. No. 1, 117, 287 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus recurva Benth. -- London J. Bot. 7: 642. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus recurvispina R.Dahlgren -- in Op. Bot. ix. No. 1, 176, 287 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus redowskii Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus remota Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 218. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus remota L.Bolus -- Ann. Bolus Herb. 1: 187. 1915 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus repens R.Dahlgren -- in Op. Bot. ix. No. 1, 184, 288 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus retroflexa Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 204. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus retroflexa L. -- Sp. Pl. 2: 712. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus rigescens E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 52. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus rigida Schltr. -- Bot. Jahrb. Syst. 27(1-2): 145. 1899 [7 Apr 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus rigidifolia R.Dahlgren -- in Op. Bot. ix. No. 1, 188, 288 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus robusta Bolus ex Schltr. -- Bot. Jahrb. Syst. 27(1-2): 145. 1899 [7 Apr 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus rosea Garab. ex R.Dahlgren -- in Op. Bot. vi. No. 2, 16 (1961). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus rostrata Benth. -- London J. Bot. 7: 631. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus rostripetala R.Dahlgren -- in Op. Bot. No. 21, 244 (1968). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus rubens Thunb. -- Prodr. Pl. Cap. 2: 126. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus rubescens Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 213. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus rubiginosa R.Dahlgren -- Bot. Not. 115: 467. 1962 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus rubrocalyx Garab. ex Compton -- J. S. African Bot. x. 9 (1944). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus rubrofusca Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 216. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus rugosa Thunb. -- Prodr. Pl. Cap. 2: 125. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus rupestris R.Dahlgren -- in op. Bot. iv. 89 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus rycroftii R.Dahlgren -- Bot. Not. 120: 32. 1967 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus salicifolia R.Dahlgren -- in Op. Bot. iv. 187 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus salteri L.Bolus -- J. Bot. 68: 76. 1930 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus sanguinea Thunb. -- Prodr. Pl. Cap. 2: 127. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus sanguinea Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 212. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus sarcantha Vogel ex Walp. -- Linnaea 13: 689. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus sarcodes Vogel ex Walp. -- Linnaea 13: 480. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus scaphoides Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 206. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus sceptum-aureum R.Dahlgren -- in Op. Bot. ix. No. 1, 130, 289 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus schlechteri Bolus -- Bot. Jahrb. Syst. 27(1-2): 146. 1899 [7 Apr 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus scholliana C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 559. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 129. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus secunda E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) i. 47. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus securifolia Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 198. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus sericantha E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 49. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus sericea Thunb. -- Prodr. Pl. Cap. 2: 125. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus sericea Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 202. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus sericea Lam. -- Encycl. [J. Lamarck & al.] 1(1): 288. 1783 [2 Dec 1783] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus sericea L.f. -- Suppl. Pl. 321. 1782 [1781 publ. Apr 1782] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus sericea P.J.Bergius -- Descr. Pl. Cap. 212. 1767 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus serpens R.Dahlgren -- in Op. Bot. ix. No. 1, 195, 289 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus setacea Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 216. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus shawii L.Bolus -- Ann. Bolus Herb. 1: 187. 1915 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus shawii L.Bolus subsp. glabripetala (Dahlg.) R.Dahlgren -- Fl. S. Africa [ed. L.E.W. Codd et al.] 16(3:6): 417 (1988):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus shawii L.Bolus subsp. longispica (Dahlg.) R.Dahlgren -- Fl. S. Africa [ed. L.E.W. Codd et al.] 16(3:6): 417 (1988):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus simii Bolus -- J. Bot. 34: 21. 1896 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus simsiana Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 216. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus simsiana Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 200. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus singuliflora R.Dahlgren -- in Op. Bot. ix. No. 1, 144, 290 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus smithii R.Dahlgren -- in Op. Bot. ix. No. 1, 167, 290 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus spathulata Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 198. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus speciosa Steud. -- Flora 13(2): 544. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus spectabilis R.Dahlgren -- in Op. Bot. ix. No. 1, 130, 290 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus sphaerocephala Schltr. -- Bot. Jahrb. Syst. 27(1-2): 146. 1899 [7 Apr 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus spicata Thunb. -- Prodr. Pl. Cap. 2: 127. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus spiculata R.Dahlgren -- in Op. Bot. ix. No. 1, 157, 291 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus spinescens DC. -- Prodr. [A. P. de Candolle] 2: 138. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus spinescens Thunb. -- Prodr. Pl. Cap. 2: 129. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus spinescens Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 221. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus spinifera C.H.Stirt. & Muasya -- S. African J. Bot. 104: 36. 2016 [28 Jan 2016] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus spiniflora L'Hér. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 107, 149. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus spinosa L. -- Sp. Pl., ed. 2. 2: 1000. 1763 [Aug 1763] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus spinosissima R.Dahlgren -- in Op. Bot. ix. No. 1, 193, 291 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus spinosus Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus squamosa Thunb. -- Fl. Cap. (Thunberg, ed. 2) 581. 1823 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus squarrosa Thunb. -- Prodr. Pl. Cap. 2: 128. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus stachyera Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 202. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in

indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus staurantha Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 202. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus stellaris Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 197. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus stenophylla Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 197. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus steudeliana Brongn. -- in Bull. Ferussac, xxvi. (1831) 278. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus stokoei L.Bolus -- Ann. Bolus Herb. 4: 123. 1928 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus stricta Steud. -- Flora 13(2): 543. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus stricticlada (Dahlg.) R.Dahlgren -- Fl. S. Africa [ed. L.E.W. Codd et al.] 16(3:6): 297 (1988):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus suaveolens Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 199. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa

superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus subinermis Benth. -- London J. Bot. 7: 643. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus submissa R.Dahlgren -- in Op. Bot. vi. No. 2, 53 (1961). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus subtingens Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 212. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus subulata Thunb. -- Prodr. Pl. Cap. 2: 128. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus succulenta E.Mey. -- Linnaea 7: 159. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus suffruticosa (Burm.f.) DC. -- Prodr. [A. P. de Candolle] 2: 144. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus sulcata Vogel ex Walp. -- Linnaea 13: 490. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus sulphurea R.Dahlgren -- in Op. Bot. ix. No. 1, 160, 292 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus taylorii R.Dahlgren -- Bot. Not. 120: 27. 1967 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus tenuifolia DC. -- Prodr. [A. P. de Candolle] 2: 143. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus tenuis Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus tenuissima R.Dahlgren -- in Op. Bot. ix. No. 1, 189, 292. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus teres Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 215. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus ternatus Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 606. 1917 [Jul 1917] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus theresae Cupido -- Bothalia 37(1): 35 (34-37; figs. 10-11; map). 2007 [May 2007]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus thymifolia Lam. -- Encycl. [J. Lamarck & al.] 1(1): 288. 1783 [2 Dec 1783] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus thymifolia L. -- Sp. Pl. 2: 711. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus thymifolia Thunb. -- Prodr. Pl. Cap. 2: 127. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus tomentosa E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 55. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus trichodes E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 38. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus tridentata Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 201. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus tridentata L. -- Sp. Pl. 2: 712. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus tridentata Berg. ex Walp. -- Linnaea 13: 482. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus triflorus Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus trigona Thunb. -- Prodr. Pl. Cap. 2: 128. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus triquetra Thunb. -- Prodr. Pl. Cap. 2: 127. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus truncata Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 197. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus tuberculata Walp. -- Linnaea 13: 497. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus tulbaghensis R.Dahlgren -- Fl. S. Africa [ed. L.E.W. Codd et al.] 16(3:6): 313 (1988), nom. nov. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus tylodes Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 200. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus ulicina Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 205. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus ulicinus Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus undulata Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 199. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus uniflora L. -- Sp. Pl. 2: 712. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus uniflora Thunb. -- Diss. Aspal. 20. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus uniflora Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 219. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus usnoides C.H.Stirt. & Muasya -- S. African J. Bot. 104: 39. 2016 [28 Jan 2016] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus vaccinifolia R.Dahlgren -- Bot. Not. 114: 313. 1961 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus varians Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 209. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus variegata Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 201. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus venosa E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 39. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus verbasciformis R.Dahlgren -- in Op. Bot. ix. No. 1, 130, 293 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus vermiculata Lam. -- Encycl. [J. Lamarck & al.] 1(1): 288. 1783 [2 Dec 1783] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus verrucosa L. -- Sp. Pl. 2: 712. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus verrucosa Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 220. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus verrucosa Willd. ex Walp. -- Linnaea 13: 486. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus versicolor E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 48. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus villosa Thunb. -- Prodr. Pl. Cap. 2: 125. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus viminea E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 38. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus virgata Thunb. -- Prodr. Pl. Cap. 2: 126. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus volvularis Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 7. 1790 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus vulnerans Benth. -- London J. Bot. 7: 621. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus vulnerans Thunb. -- Prodr. Pl. Cap. 2: 128. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus vulpina Garab. ex R.Dahlgren -- in op. Bot. iv. 297 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus willdenowiana Benth. -- London J. Bot. 7: 630. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus wittebergensis Compton & P.E.Barnes -- Trans. Roy. Soc. South Africa 19: 293. 1931 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus wurmbeana E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 58. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus zeyheri (Harv.) R.Dahlgren -- in Op. Bot. ix. No. 1, 176, 294 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalatus St.Hil. -- Dict. Sci. Nat. [F. Cuvier] 3: 211. 1805 [30 Jan 1805] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalthium Medik. -- Philos. Bot. (Medikus) 1: 211. 1789 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalthium acaulis (Steven ex M.Bieb.) Hutch. -- Gen. Fl. Pl. 1: 420. 1964 (as "Asphalthium")

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalthium bituminosum (L.) Kuntze -- Lex. Gen. Phan. [Post & Kuntze] 48. 1903 (as "Asphaltium")

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalthium bituminosum (L.) Fourr. -- Ann. Soc. Linn. Lyon ser. 2, 16: 365. 1868 (as "Asphaltium")

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalthium bituminosum Medik. -- Philos. Bot. (Medikus) 211. 1789 ; nom. inval.

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Asphalathus Burm.f. -- Fl. Ind. (N. L. Burman) 155. 1768; et Fl. Cap. Prod. 21 (1768). [1 Mar-6 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Asphalthium Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 380. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Asphalthium bituminosum Medik. -- Philos. Bot. (Medikus) 1: 211. 1789 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Asphalthium ellipticum Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 381. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Asphalthium frutescens Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 380. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Asphalthium herbaceum Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 381. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Asphalthium nigrum Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 381. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Asphalthium palaestinum Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 381. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Asphaltium Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 365. 1868 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astenolobium Nevski -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 4: 256 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astenolobium bobrovii Nevski -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 4: 257 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Asterocytisus Schur ex Fuss -- Fl. Transs. 154 (1866). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Asterocytisus radiatus Schur ex Fuss -- Fl. Transs. 154 (1866). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha Podlech -- Mitt. Bot. Staatssamml. München 19: 4 (1983). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha acetabulosa (Townsend) Podlech -- Mitt. Bot. Staatssamml. München 19: 4 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha acicularis (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 4 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha acmophylla (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 4 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha acmophylloides (Grossh.) Podlech -- Mitt. Bot. Staatssamml. München 19: 4 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha adanica (Ivan.) Greuter -- Willdenowia 15(2): 425. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha adscendens (Boiss. & Hausskn.) Podlech -- Mitt. Bot. Staatssamml. München 19: 4 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha adusta (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 4 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha aitosensis (Ivanisch.) Podlech -- Mitt. Bot. Staatssamml. München 19: 5 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha akscheherensis (Freyn & Bornm.) Greuter -- Willdenowia 15(2): 425. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha albifolia (Freyn & Sint.) Podlech -- Mitt. Bot. Staatssamml. München 19: 4 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha albispina (Širj. & Bornm.) Podlech -- Mitt. Bot. Staatssamml. München 19: 5 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha alexandri (Širj.) Podlech -- Mitt. Bot. Staatssamml. München 19: 5. 1983 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha alexeenkoana (B.Fedtsch. & Ivanova) Podlech -- Mitt. Bot. Staatssamml. München 19: 5 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha ambigua (Kuntze) Greuter & Burdet -- Willdenowia 19(1): 30. 1989 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha amblolepis (Fischer) Podlech -- Mitt. Bot. Staatssamml. München 19: 5 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha andrachnifolia (Fenzl) Podlech -- Mitt. Bot. Staatssamml. München 19: 5 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-

cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha andreji (Rzazade) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 229 (1995):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha antabica (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 5 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha antiochiana (Post) Podlech -- Mitt. Bot. Staatssamml. München 19: 5 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha argyrothamnos (Boiss.) Greuter -- Willdenowia 15(2): 425. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha arnacantha (M.Bieb.) Podlech -- Mitt. Bot. Staatssamml. München 19: 5 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha arnacantha (M.Bieb.) Podlech subsp. aitosensis (Ivanisch.) Reer & Podlech -- Mitt. Bot. Staatssamml. München 22: 529 (1986):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha arnacantha (M.Bieb.) Podlech subsp. arnacanthoides (Boriss.) Reer & Podlech -- Mitt. Bot. Staatssamml. München 22: 530 (1986):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha arnacanthoides (Boriss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 5 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L.

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha asaphes (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 5 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha atenica (Ivan.) Podlech -- Mitt. Bot. Staatssamml. München 19: 6. 1983 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha atropatana (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 6 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha aurea (Willd.) Podlech -- Mitt. Bot. Staatssamml. München 19: 6 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha bactriana (Fischer ex Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 6 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha baghensis (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 6 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha baibutensis (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 6 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha balansae (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 6 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha barba-caprina (Al.Fed., Fed. & Rzazade) Podlech -- Mitt. Bot. Staatssamml. München 19: 6 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha barba-jovis (DC.) Podlech -- Mitt. Bot. Staatssamml. München 19: 6 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha barbeyana (Post) Podlech -- Mitt. Bot. Staatssamml. München 19: 6 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha basianica (Boiss. & Hausskn.) Podlech -- Mitt. Bot. Staatssamml. München 19: 6 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha baytopiana (Chamberlain & Mathews) Greuter & Burdet -- Willdenowia 19(1): 30. 1989 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha bethlehemitica (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 6 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha bienerti (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 6 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha bombycalyx (Eig) Podlech -- Mitt. Bot. Staatssamml. München 19: 7 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha brachycalyx (Fischer) Podlech -- Mitt. Bot. Staatssamml. München 19: 7 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha brachyptera (Fischer) Podlech -- Mitt. Bot. Staatssamml. München 19: 7 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha breviflora (DC.) Podlech -- Sendtnera 1: 269 (1993):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha carthlica (Al.Fed., Fed. & Rzazade) Podlech -- Mitt. Bot. Staatssamml. München 19: 7 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha caspica (M.Bieb.) Podlech -- Mitt. Bot. Staatssamml. München 19: 7 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha caucasica (Pallas) Podlech -- Mitt. Bot. Staatssamml. München 19: 7 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha celakovskyana (Freyn & Bornm.) Podlech -- Mitt. Bot. Staatssamml. München 19: 7 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha cephalotes (Banks & Sol.) Podlech -- Mitt. Bot. Staatssamml. München 19: 7 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha cerasocrena (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 7 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha cesarensis (Širj. & Bornm.) Podlech -- Mitt. Bot. Staatssamml. München 19: 7 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha chionocalyx (Nevski) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 229 (1995):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha chodsha-bakirganica (B.M.Kom.) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 229 (1995), basionym not validly publ. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha chorassanica (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 7 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha chtonocephala (Boiss. & Balansa) Podlech -- Mitt. Bot. Staatssamml. München 19: 7 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha coarctata (Trautv.) Greuter -- Willdenowia 15(2): 425. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha commagenica (Hand.-Mazz.) Podlech -- Mitt. Bot. Staatssamml. München 19: 8 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha compacta (Lam.) Podlech -- Mitt. Bot. Staatssamml. München 19: 8 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-

cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha condensata (Ledeb.) Podlech -- Mitt. Bot. Staatssamml. München 19: 8 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha consentanea (Boriss.) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 229 (1995):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha consimilis (Bornm.) Podlech -- Mitt. Bot. Staatssamml. München 19: 8 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha crassinervia (Boiss. & Noë) Podlech -- Mitt. Bot. Staatssamml. München 19: 8 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha crenophila (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 8 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha cretica (Lam.) Podlech -- Mitt. Bot. Staatssamml. München 19: 8 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha cretica (Lam.) Podlech subsp. rumelica (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 8 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha cruentiflora (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 8 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L.

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha cuspistipulata (Eig) Podlech -- Mitt. Bot. Staatssamml. München 19: 8 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha cymbibracteata (Hub.-Mor. & Chamberlain) Podlech -- Mitt. Bot. Staatssamml. München 19: 8 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha cymbostegis (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 8 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha darmikii (Mouterde) Podlech -- Mitt. Bot. Staatssamml. München 19: 8 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha deinacantha (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 9 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha delanensis (Širj. & Rech.f.) Greuter -- Willdenowia 15(2): 425. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha delbesii (Eig) Podlech -- Mitt. Bot. Staatssamml. München 19: 9 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha delia (Boiss. & Hausskn.) Podlech -- Mitt. Bot. Staatssamml. München 19: 9 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha densissima (Boriss.) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 229 (1995):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha denudata (Steven) Podlech -- Mitt. Bot. Staatssamml. München 19: 9 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha devia (Boriss.) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 229 (1995):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha diphterites (Fenzl) Podlech -- Mitt. Bot. Staatssamml. München 19: 9 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha dipodura (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 9 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha dissecta (B.Fedtsch. & Ivanova) Podlech -- Mitt. Bot. Staatssamml. München 19: 9 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha divaricata (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 9 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha dolinicola Brullo & Giusso -- Nordic J. Bot. 21(5): 475. 2002 [2001 publ. 2002] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha dolona (Rassulova & B.A.Sharipova) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 229 (1995):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha drusorum (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 9 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha drymophila (Bornm.) Podlech -- Mitt. Bot. Staatssamml. München 19: 9 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha dschuparensis (Freyn & Bornm.) Podlech -- Mitt. Bot. Staatssamml. München 19: 9 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha echidna (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 9 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha echidniformis (Širj.) Podlech -- Mitt. Bot. Staatssamml. München 19: 9 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha echinus (DC.) Podlech -- Mitt. Bot. Staatssamml. München 19: 10 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha echinus (DC.) Podlech subsp. arabica Hedge & Podlech -- Bot. Jahrb. Syst. 108(2-3): 260. 1987 [22 May 1987] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha elazigensis (Ekim) Greuter & Burdet -- Willdenowia 19(1): 30. 1989 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha elbistanica (Hub.-Mor. & Chamberlain) Podlech -- Mitt. Bot. Staatssamml. München 19: 10 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha elisabethae (Širj. & Rech.f.) Podlech -- Mitt. Bot. Staatssamml. München 19: 10 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha erinacea (Fischer & C.A.Mey. ex Fischer) Podlech -- Mitt. Bot. Staatssamml. München 19: 10 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha eriocephala (Willd.) Podlech -- Mitt. Bot. Staatssamml. München 19: 10 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha eriocephala (Willd.) Podlech subsp. elongata (D.F.Chamb. & V.A.Matthews) Greuter -- Willdenowia 15(2): 425. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha eriosphaera (Boiss. & Hausskn.) Podlech -- Mitt. Bot. Staatssamml. München 19: 10 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha eriostyla (Boiss. & Hausskn.) Podlech -- Mitt. Bot. Staatssamml. München 19: 10 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha eschkerensis (Boiss. & Hausskn.) Podlech -- Mitt. Bot. Staatssamml. München 19: 10 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in

indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha esfandiarii (Širj. & Rech.f.) Podlech -- Mitt. Bot. Staatssamml. München 19: 10 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha exigua (Post) Podlech -- Mitt. Bot. Staatssamml. München 19: 10 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha fallax (Fischer) Podlech -- Mitt. Bot. Staatssamml. München 19: 10 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha farakulumensis (Širj. & Rech.f.) Podlech -- Mitt. Bot. Staatssamml. München 19: 11 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha ferox (Boriss.) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 229 (1995):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha flavirubens (Al.Fed., Fed. & Rzazade) Podlech -- Mitt. Bot. Staatssamml. München 19: 11 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha flexispina (Boriss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 11 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha floccosa (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 11 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L.

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha florulenta (Boiss. & Hausskn.) Podlech -- Mitt. Bot. Staatssamml. München 19: 11 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha gaillardotii (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 11 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha garaensis (Širj.) Podlech -- Mitt. Bot. Staatssamml. München 19: 11 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha gaziantepica (Chamberlain & Matthews) Podlech -- Mitt. Bot. Staatssamml. München 19: 11 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha gemiana (Boiss. & Hausskn.) Podlech -- Mitt. Bot. Staatssamml. München 19: 11 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha gevashensis (Chamberlain & Matthews) Podlech -- Mitt. Bot. Staatssamml. München 19: 11 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha ghilanica (Fischer) Podlech -- Mitt. Bot. Staatssamml. München 19: 11 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha gigantostrobus (Rech.f. & Aellen) Podlech -- Mitt. Bot. Staatssamml. München 19: 11 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha glabrifolia (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 12 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha glaucopsoides (Bornm.) Podlech -- Mitt. Bot. Staatssamml. München 19: 12 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha globiflora (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 12 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha gossypina (Fischer) Podlech -- Mitt. Bot. Staatssamml. München 19: 12 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha granatensis (Lam.) Podlech -- Mitt. Bot. Staatssamml. München 19: 12 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha granatensis (Lam.) Podlech subsp. sicula (Biv.) Podlech -- Mitt. Bot. Staatssamml. München 19: 12. 1983 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha griseosericea (Eig) Greuter -- Willdenowia 15(2): 425. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha gudrathi (Al.Fed., Fed. & Rzazade) Podlech -- Mitt. Bot. Staatssamml. München 19: 12 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha gummifera (Labill.) Podlech -- Mitt. Bot. Staatssamml. München 19: 12 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha hakkiarica (Chamberlain & Matthews) Podlech -- Mitt. Bot. Staatssamml. München 19: 12 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha hareftae (Nábělek) Greuter -- Willdenowia 15(2): 425. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha hasbeyana (Boiss.) Greuter -- Willdenowia 15(2): 425. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha heratensis (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 12 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha hilariae (Boriss.) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 230 (1995):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha hilaris (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 12 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha hypsogeton (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 12 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha idae (Širj.) Podlech -- Mitt. Bot. Staatssamml. München 19: 13 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha imbricata (Boriss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 13 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha insidiosa (Boriss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 13 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha intermixta (Boriss.) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 230 (1995):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha isaurica (Hub.-Mor. & Matthews) Podlech -- Mitt. Bot. Staatssamml. München 19: 13 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha jankae (Degen & Bornm.) Podlech -- Mitt. Bot. Staatssamml. München 19: 13 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha jucunda (Al.Fed., Fed. & Rzazade) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 230 (1995):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha karabaghensis (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 13 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha karabaghensis (Bunge) Podlech subsp. vedica (Takht.) Podlech -- Mitt. Bot. Staatssamml. München 19: 13 (1983):. (Traditionally Validated Medium Term/Duration Purification)

as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha karakalensis (Freyn & Sint.) Podlech -- Mitt. Bot. Staatssamml. München 19: 13 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha karjaginii (Boriss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 13 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha kirshehirica (Chamberlain) Podlech -- Mitt. Bot. Staatssamml. München 19: 13 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha kristii (Širj.) Greuter -- Willdenowia 15(2): 425. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha kuhistana (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 13 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha kuhitangi (Nevski) Podlech -- Mitt. Bot. Staatssamml. München 19: 13 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha kuramensis (Boriss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 14 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha kurdica (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 14 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L.

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha lagonyx (Fischer) Podlech -- Mitt. Bot. Staatssamml. München 19: 14 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha lagowskyi (Trautv.) Podlech -- Mitt. Bot. Staatssamml. München 19: 14 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha lamarckii (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 14 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha lasiocaulos (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 14 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha lasiostyla (Fischer ex Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 14 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha lateritia (Boiss. & Hausskn.) Podlech -- Mitt. Bot. Staatssamml. München 19: 14 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha lateritians (Freyn & Bornm.) Podlech -- Mitt. Bot. Staatssamml. München 19: 14 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha laxiflora (Fischer) Podlech -- Mitt. Bot. Staatssamml. München 19: 14 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha leioclados (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 14 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha leiophylla (Freyn & Bornm.) Greuter -- Willdenowia 15(2): 425. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha lepidantha (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 14 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha leucoptila (Boiss. & Hausskn.) Podlech -- Mitt. Bot. Staatssamml. München 19: 14 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha longifolia (Lam.) Podlech -- Mitt. Bot. Staatssamml. München 19: 15 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha longiramosa (Boriss.) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 230 (1995):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha louisii (J.Thiébaut) Podlech -- Mitt. Bot. Staatssamml. München 19: 15 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha macrantha (Boriss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 15 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha macrolacis (Boiss. & Buhse) Podlech -- Mitt. Bot. Staatssamml. München 19: 15 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha marashica H.Duman & Vural -- Doğa, Turk. J. Bot. 14: 40 (1990). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha marschalliana (Fischer) Podlech -- Mitt. Bot. Staatssamml. München 19: 15 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha meana (Boriss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 15 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha meraca (Boriss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 15 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha meschhedensis (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 15 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha mesoleia (Boiss. & Hohen.) Podlech -- Mitt. Bot. Staatssamml. München 19: 15 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha meyeri (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 15 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha michauxiana (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 15 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha microcephala (Willd.) Podlech -- Mitt. Bot. Staatssamml. München 19: 15 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha microptera (Fischer) Podlech -- Mitt. Bot. Staatssamml. München 19: 15 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha mitchelliana (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 16 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha monachorum (Širj.) Podlech -- Mitt. Bot. Staatssamml. München 19: 16 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha morganii (Freyn) Podlech -- Mitt. Bot. Staatssamml. München 19: 16 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha multifoliolata (Boriss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 16 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha multispina (Freyn & Bornm.) Podlech -- Mitt. Bot. Staatssamml. München 19: 16 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha muschiana (Kotschy & Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 16 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in

indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha myriacantha (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 16 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha nebrodensis (Guss.) Greuter -- Willdenowia 15(2): 425. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha noeana (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 16 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha nuratavica (Boriss.) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 230 (1995):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha ochrobia (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 16 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha ochrochlora (Boiss. & Hohen.) Greuter -- Willdenowia 15(2): 425. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha octopus (C.C.Towns.) Podlech -- Mitt. Bot. Staatssamml. München 19: 16 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha oechtoeranensis (Freyn) Podlech -- Mitt. Bot. Staatssamml. München 19: 16 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L.

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha oleifolia (DC.) Podlech -- Mitt. Bot. Staatssamml. München 19: 16 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha oltensis (Grossh.) Podlech -- Mitt. Bot. Staatssamml. München 19: 16 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha pachyacantha (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 17 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha pachystachys (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 17 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha paliurus (Boriss.) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 230 (1995):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha parnassi (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 17 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha parnassi (Boiss.) Podlech subsp. calabra (Ten.) Podlech -- Mitt. Bot. Staatssamml. München 19: 17 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha parnassi (Boiss.) Podlech subsp. calabrica (Fisch.) Podlech -- Sendtnera 1: 270 (1993):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha parnassi (Boiss.) Podlech subsp. cyllenea (Boiss. & Heldr.) Podlech -- Mitt. Bot. Staatssamml. München 19: 17 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha parrowiana (Boiss. & Hausskn.) Podlech -- Mitt. Bot. Staatssamml. München 19: 17 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha patnosica (Chamberlain & Matthews) Podlech -- Mitt. Bot. Staatssamml. München 19: 17 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha pennata (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 17 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha pennata (Bunge) Podlech subsp. eriocalyx (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 17 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha pennatula (Hub.-Mor. & Chamberlain) Podlech -- Mitt. Bot. Staatssamml. München 19: 17 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha peristerea (Boiss. & Hausskn.) Podlech -- Mitt. Bot. Staatssamml. München 19: 17 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha phrygia (Širj.) Podlech -- Mitt. Bot. Staatssamml. München 19: 18 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha piletoclada (Freyn & Sint.) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 230 (1995):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha plumata (Boriss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 18 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha plumosa (Willd.) Podlech -- Mitt. Bot. Staatssamml. München 19: 18 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha podperae (Širj.) Podlech -- Mitt. Bot. Staatssamml. München 19: 18 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha polyantha (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 18 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha prominens (Boriss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 18 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha prusiana (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 18 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha pseudaurea (Širj. & Rech.f.) Podlech -- Mitt. Bot. Staatssamml. München 19: 18 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha pseudocaspia (Fischer) Podlech -- Mitt. Bot. Staatssamml. München 19: 18 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha psilacmos (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 18 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha psilodontia (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 18 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha psilostyla (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 18 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha pterocephala (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 18 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha ptilocephala (Baker) Podlech -- Mitt. Bot. Staatssamml. München 19: 18 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha ptilodes (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 19 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha pulvinata (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 19 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha pycnantha (Boriss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 19 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-

cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha pycnocephala (Fischer) Podlech -- Mitt. Bot. Staatssamml. München 19: 19 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha qatmensis (J.Thiébaut) Podlech -- Mitt. Bot. Staatssamml. München 19: 19 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha radschirdensis (Širj. & Bornm.) Podlech -- Mitt. Bot. Staatssamml. München 19: 19 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha rascheyaensis (Freyn & Bornm.) Podlech -- Mitt. Bot. Staatssamml. München 19: 19 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha rayatensis (Eig) Podlech -- Mitt. Bot. Staatssamml. München 19: 19 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha rhodochroa (Boiss. & Hausskn.) Podlech -- Mitt. Bot. Staatssamml. München 19: 19 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha roseocalycina (V.A.Matthews) Greuter -- Willdenowia 15(2): 425. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha rousseana (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 19 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L.

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha rubens (B.Fedtsch. & Ivanova) Podlech -- Mitt. Bot. Staatssamml. München 19: 19 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha rumelica (Bunge) Reer & Podlech -- Mitt. Bot. Staatssamml. München 22: 542 (1986):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha rumelica (Bunge) Reer & Podlech subsp. taygetica (Širj.) Reer & Podlech -- Mitt. Bot. Staatssamml. München 22: 544 (1986):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha schottiana (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 19 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha semipellita (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 20 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha serpentinica (Širj. & Rech.f.) Podlech -- Mitt. Bot. Staatssamml. München 19: 20 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha sicula (Raf.) Greuter -- Willdenowia 15(2): 425. 1986 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha sicula (Biv.) Greuter ex Reer & Podlech -- Mitt. Bot. Staatssamml. München 22: 544. 1986 [31 Dec 1986] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over

45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha sofarensis (J.Thiébaut) Podlech -- Mitt. Bot. Staatssamml. München 19: 20 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha sofica (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 20 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha sommieri (Freyn) Podlech -- Mitt. Bot. Staatssamml. München 19: 20 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha spectabilis (Schischkin) Podlech -- Mitt. Bot. Staatssamml. München 19: 20 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha spiciformis (Eig) Greuter -- Willdenowia 15(2): 426. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha splendidissima (Širj. & Rech.f.) Podlech -- Mitt. Bot. Staatssamml. München 19: 20 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha stenonychioides (Freyn & Bornm.) Podlech -- Mitt. Bot. Staatssamml. München 19: 20 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha stipulosa (Boriss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 20 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha strictifolia (Boiss.) Greuter -- Willdenowia 15(2): 426. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha strictispina (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 20 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha strobilifera (Royle ex Benth.) Podlech -- Mitt. Bot. Staatssamml. München 19: 20 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha talarensis (Širj. & Rech.f.) Podlech -- Mitt. Bot. Staatssamml. München 19: 21 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha talassea (Boiss. & Balansa) Podlech -- Mitt. Bot. Staatssamml. München 19: 21 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha tenuispina (Boriss.) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 230 (1995):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha terekensis (Al.Fed., Fed. & Rzazade) Podlech -- Mitt. Bot. Staatssamml. München 19: 21 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha theodoroviana (Fed. & Rzazade) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 230 (1995), as 'theodoriana':. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha thiebautii (Eig) Podlech -- Mitt. Bot. Staatssamml. München 19: 21 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha thracica (Griseb.) Podlech -- Mitt. Bot. Staatssamml. München 19: 21 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha thracica (Griseb.) Podlech subsp. calabrica (Fisch.) Greuter -- Willdenowia 15(2): 426. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha thracica (Griseb.) Podlech subsp. cyllenea (Fischer) Greuter -- Willdenowia 15(2): 426. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha thracica (Griseb.) Podlech subsp. jankae (Degen & Bornm.) Greuter -- Willdenowia 15(2): 426. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha thracica (Griseb.) Podlech subsp. monachorum (Širj.) Greuter -- Willdenowia 15(2): 426. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha thracica (Griseb.) Podlech subsp. parnassi (Boiss.) Greuter -- Willdenowia 15(2): 426. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha tmolea (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 21 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha tokatensis (Fischer) Podlech -- Mitt. Bot. Staatssamml. München 19: 21 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-

cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha totschalensis (Bornm.) Podlech -- Mitt. Bot. Staatssamml. München 19: 21 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha tournefortii (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 21 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha transoxana (Fischer ex Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 21 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha trojana (Steven ex Fischer) Podlech -- Mitt. Bot. Staatssamml. München 19: 21 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha turkmenorum (Boriss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 21 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha unguiculata (Boriss.) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 230 (1995):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha vedica (Takht.) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 230 (1995):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha vladimiri (Širj.) Podlech -- Mitt. Bot. Staatssamml. München 19: 22 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L.

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha voronoviana (Boriss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 22 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha warburgii (Bornm.) Podlech -- Mitt. Bot. Staatssamml. München 19: 22 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha wartoensis (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 22 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha wiedemanniana (Fischer) Podlech -- Mitt. Bot. Staatssamml. München 19: 22 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha xanthogossypina (Hand.-Mazz.) Podlech -- Mitt. Bot. Staatssamml. München 19: 22 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha yueksekovae (V.A.Matthews) Greuter -- Willdenowia 15(2): 427. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha zachlensis (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 22 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha zachlensis (Bunge) Podlech subsp. zebedaniensis (Freyn & Bornm.) Greuter -- Willdenowia 15(2): 427. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched)

based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha zahlbruckneri (Hand.-Mazz.) Podlech -- Mitt. Bot. Staatssamml. München 19: 22 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha zoharyi (Eig) Podlech -- Mitt. Bot. Staatssamml. München 19: 22 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalina Bubani -- Fl. Pyren. (Bubani) 2: 516. 1899 [Dec 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalina alpestris Bubani -- Fl. Pyren. (Bubani) 2: 516. 1899 [Dec 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalina alpina Bubani -- Fl. Pyren. (Bubani) 2: 516. 1899 [Dec 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalina australis Bubani -- Fl. Pyren. (Bubani) 2: 516. 1899 [Dec 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragaloides Boehm. -- Def. Gen. Pl., ed. 3. 255 (1750); vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. 51) 2 (1967). 1760 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragaloides Adans. -- Fam. Pl. (Adanson) 2: 323. 1763 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragaloides alopecurus Moench -- Methodus (Moench) 168. 1794 [4 May 1794] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragaloides alpina Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 373. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragaloides cicera Moench -- Methodus (Moench) 168. 1794 [4 May 1794] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragaloides glaux Moench -- Methodus (Moench) 168. 1794 [4 May 1794] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus [infragen.unranked] Ciceroidei DC. -- Prodromus 2: 292. 1825 (mid Nov. 1825)

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus adpressus Ehrenb. ex Walp. -- Ann. Bot. Syst. (Walpers) 4(4): 502. 1858 [Jan-Feb 1858] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus adraskanensis Podlech -- Mitt. Bot. Staatssamml. München 11: 287. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus adscendens Boiss. & Hausskn. ex Boiss. -- Fl. Orient. [Boissier] 2: 317. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus adsurgens Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 159. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus adsurgens Torr. -- in Stansbury, Rep. 385. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus adsurgens Pall. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus adsurgens Pall. -- Sp. Astragal. 40, n. 44, t. 31. [1800-1803] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus adsurgens Pall. var. albifolius Blank. -- Sci. Stud. Montana Coll. Agric., Bot. 1: 71. 1905 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus adsurgens Pall. f. chandonnetii (Lunell) B.Boivin -- Phytologia 15: 384. 1967 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus adsurgens Pall. var. fujisanensis (Miyabe & Tatew.) Kitag. -- Neolin. Fl. Manshur. 11. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus adsurgens Pall. subsp. oreogenus (Jurtzev) Vorosch. -- in A.K. Skvortsov (ed.), Florist. issl. v razn. raĭonakh SSSR 178 (1985):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus adsurgens Pall. var. pauperculus Blank. -- Sci. Stud. Montana Coll. Agric., Bot. 1: 72. 1905 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus adsurgens Pall. var. robustior Hook. -- Fl. Bor.-Amer. (Hooker) 1(3): 149. 1831 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-

cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus adsurgens Pall. var. robustior Hook. -- 4 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus adsurgens Pall. subsp. robustior (Hook.) S.L.Welsh -- Iowa State J. Sci. 37(4): 357. 1963 [15 May 1963] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus adsurgens Pall. var. tananaicus (Hultén) Barneby -- Mem. New York Bot. Gard. 13(2): 616. 1964 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus adulterinus Podlech -- Mitt. Bot. Staatssamml. München 27: 52 (1988). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus adunciformis Boiss. -- Diagn. Pl. Orient. ser. 1, 2: 42. 1843 [Mar 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus aduncus Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 102 (1868); 15(1): 179 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus aduncus M.Bieb. -- Fl. Taur.-Caucas. 2: 195. 1808 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus aduncus Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1269. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus aduncus Hohen. -- Talysch. 107. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus aduncus Willd. subsp. chaborasicus (Boiss. & Hausskn.) Ponert -- Feddes Repert. 83(9-10): 630. 1973 [1972 publ. 25 Apr 1973] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus aduncus Willd. f. kotschyanus (Boiss.) Ponert -- Feddes Repert. 83(9-10): 630. 1973 [1972 publ. 25 Apr 1973] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus adustus Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 80 (1868); 15(1): 134 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus adylovii F.O.Khass., Ergashev & Kadyrov -- Uzbeksk. Biol. Zhurn. 2010(1): 40. ; nom. inval.

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus aegacanthoides R.Parker -- Indian Forester 49: 78. 1923 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus aegiceras hort.Berol. ex DC. -- Cat. Pl. Horti Monsp. 81. 1813 [Feb-Mar 1813]

* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus aegiceras Willd. -- Enum. Pl. Suppl. [Willdenow] 52. 1814 [dt. 1813; publ. Jul-Dec 1814] ; isonym (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus aegobromus Boiss. & Hohen. -- Diagn. Pl. Orient. ser. 1, 9: 74. 1849 [Jan-Feb 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus aegyptiacus Mill. -- Gard. Dict., ed. 8. n. 11. 1768 [16 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus aegyptiacus Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 298. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus aeluropus Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 89 (1868); 15(1): 157 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus aemulans (Nevski) Gontsch. -- Fl. URSS xii. 815 (1946). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus aequalis Clokey -- Madroño 6: 215, tab. 27, fig. a-j. 1942 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus aequalis Clokey -- Madroño 6: 215. 1942 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus aesicarius Pall. -- Reise Russ. Reich. 3(2): App. 751. 1776 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus aestimabilis Podlech -- Ann. Naturhist. Mus. Wien, B 105: 568 (-569). 2003 [2004]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus affghanus Boiss. -- Fl. Orient. [Boissier] 2: 1095 (emend.). [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus agameticus Lipsky -- Trudy Imp. S.-Peterburgsk. Bot. Sada xviii. 38. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus agassii Manden. -- Zametki Sist. Geogr. Rast. 20: 31. 1958 ; Not. Syst. (Tbilisi) (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus agnicidus Barneby -- Madroño 14: 39. 1957 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus agninus Jeps. -- Man. Fl. Pl. Calif. [Jepson] 577. 1925 [14 Apr 1925] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus agninus Jeps. -- Man. Fl. Pl. Calif. [Jepson] 577. 1925 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus agraniotii Orph. ex Boiss. -- Diagn. Pl. Orient. ser. 2, 2: 29. 1856 [Nov-Dec 1856] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus agrestis Douglas ex Hook. -- Fl. Bor.-Amer. (Hooker) 1(3): 148. 1831 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus agrestis Douglas ex G.Don -- Gen. Hist. 2: 258. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus agrestis Douglas ex G.Don -- Gen. Hist. 2: 258. 1832 [Oct 1832] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus agrestis Douglas ex G.Don var. bracteatus (Osterh.) M.E.Jones -- Contr. W. Bot. 10: 87. 1902 [1 Sep 1902] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus agrestis Douglas ex G.Don var. polyspermus (Torrey & A.Gray) M.E.Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus amatus Clos -- Fl. Chil. [Gay] 2: 115. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus amatus Clos -- Fl. Chil. [Gay] 2(1): 115. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus ambiguus Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 86 (1868); 15(1): 150 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus ambiguus Pall. -- Sp. Astragal. 114. [1800-1803] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus amblyodon Kearney ex Rydb. -- N. Amer. Fl. 24(5): 266, in syn. 1929 [19 Feb 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus americanus (Hook.) M.E.Jones f. glabrescens J.Rousseau -- Contr. Lab. Bot. Univ. Montréal 24: 50. 1933 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus americanus (Hook.) M.E.Jones f. pallescens J.Rousseau -- Contr. Lab. Bot. Univ. Montréal 24: 51. 1933 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus amherstianus Benth. subsp. subumbellatus (Klotzsch) Kamelin -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 80(6): 87. 1975 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus ammocryptus Boiss. -- Diagn. Pl. Orient. ser. 1, 9: 59. 1849 [Jan-Feb 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus arenarius Pall. -- Sp. Astragal. t. 34. [1800-1803] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus arenosus S.G.Gmel. ex Pall. -- Sp. Astragal. 25. [1800-1803] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus argentatus Pall. -- Sp. Astragal. 60, t. 48. [1800-1803] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus argillosus M.E.Jones -- Zoe 2: 241. 1891 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus argophyllus Nutt. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 331. 1838 [Oct 1838] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus argophyllus Nutt. var. alvius S.L.Welsh -- N. Amer. Sp. Astragalus 204. 2007 [pre-Sep 2007]

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(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus argophyllus Nutt. var. cnicensis M.E.Jones -- Rev. N.-Amer. Astragalus 208. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus argophyllus Nutt. var. martini M.E.Jones -- Rev. N.-Amer. Astragalus 207. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus argophyllus Nutt. var. panguincensis M.E.Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus aslujensis Eig -- Syst. Stud. Astrag. Near East 18. 1955 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus asplundii I.M.Johnst. -- J. Arnold Arbor. xxviii. 366 (1947). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus asplundii I.M.Johnst. -- J. Arnold Arbor. 28: 366. 1947 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus asterias Steven subsp. aristidis (Batt.) Greuter -- Willdenowia 15(2): 427. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus asterias Steven subsp. astraboides (Pomel) Greuter -- Willdenowia 15(2): 427. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus asterias Steven subsp. polyactinus (Boiss.) Greuter -- Willdenowia 15(2): 427. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus asterias Steven subsp. radiatus (Batt.) Greuter -- Willdenowia 15(2): 427. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus astraboides Pomel -- Nouv. Mat. Fl. Atl. 186. 1874 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus astrachanicus Sytin & Laktionov -- Bot. Zhurn. (Moscow & Leningrad) 92(6): 906 (-908; fig. 1). 2007 [25 Jun 2007]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus astragalinus (DC.) E.Sheld. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus bicristatus A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus biflorus Viv. -- Fl. Libyc. Spec. 44. t. 20. 1824 [pre-August 1824] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus bigelovii A.Gray var. matthewsii (S.Watson) M.E.Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus bigelovii A.Gray var. matthewsii M.E.Jones -- Rev. N.-Amer. Astragalus 231. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus bigelovii A.Gray var. thompsoniae (Kuntze) M.E.Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus brachycalyx Fisch. ex Boiss. -- Diagn. Pl. Orient. ser. 1, 9: 90. 1849 [Jan-Feb 1849] ; et in Bull. Soc. Nat. Mosc. xxvi. (1853) II. 350 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus brachycalyx Phil. -- Anales Mus. Nac., Santiago de Chile (1891) 15. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus brachycalyx Fisch. -- Pl. Alepp. Kurd. Moss. Exsicc. [Hohenacker] no. 363. 1843

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus brachycalyx Fisch. ex Boiss. subsp. eriostylus (Boiss. & Hausskn.) Zarre -- Englera 18: 68. 2000 [Mar 2000] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus brachycarpus M.Bieb. -- Fl. Taur.-Caucas. 2: 201. 1808 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus brachycentrus Fisch. -- Bull. Soc. Imp. Naturalistes Moscou xxvi. (1853) II. 337. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus brachycephalus Franch. -- Pl. Delavay. (1890) 161. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus brachyceras Ledeb. -- Cat. Hort. Dorp. (1822) 3. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus brachyceras K.Koch ex Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 15(1): 7. 1869 ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus brachycladus Boiss. -- Fl. Orient. [Boissier] 2: 393. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus brachylobus DC. -- Prodr. [A. P. de Candolle] 2: 285. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus brachymorphus Nikif. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 10: 101. 1947 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus brachyodontus Boiss. -- Diagn. Pl. Orient. ser. 1, 2: 46. 1843 [Mar 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus brachypetalus Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1886) 446. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus brachyphyllus Fisch. -- Bull. Soc. Imp. Naturalistes Moscou xxvi. (1853) II. 394. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus brachypodus Boiss. -- Diagn. Pl. Orient. ser. 1, 2: 69. 1843 [Mar 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus brachypterus Reiche (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus brachypterus Fisch. -- Bull. Soc. Imp. Naturalistes Moscou xxvi. (1853) II. 397. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus brachypterus Reiche -- Fl. Chile [Reiche] ii. 84. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus brachypus Schrenk -- Enum. Pl. Nov. 79. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus brachyrhachis Popov -- in Trav. Turkest. Univ., Tashkent No. 4 (Veg. Monts Sary-Taou, &c.) 52, 61(1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus brachysemia Podlech & L.R.Xu -- Novon 17(2): 229. 2007 [20 Jun 2007]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus brachystachys DC. -- Prodr. [A. P. de Candolle] 2: 303. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus brachytrichus Podlech & L.R.Xu -- Novon 17(2): 232. 2007 [20 Jun 2007]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus brachytropis Reiche -- Fl. Chile [Reiche] ii. 87. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus brachytropis Reiche (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus brachytropis Lipsky -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxvi. 215 (1910). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus brachytropis C.A.Mey. -- Verz. Pfl. Casp. Meer. (C.A. von Meyer). 140. 1831 [Nov-Dec 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus brackenbridgei A.Gray -- U.S. Expl. Exped., Phan. 15: 416. 1854 ; C. Wilkes Expl. Exped. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus brackenridgei A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus bracteolatus DC. -- Astragalogia 208 (ed. quarto), no. 102. 1802 [15 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus bracteosus C.A.Mey. ex Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 15(1): 185. 1869 ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.)

Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus caespitosus (Nutt.) A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus calamistratus Podlech -- Mitt. Bot. Staatssamml. München 25(2): 560 (1988). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus californicus Greene -- Bull. Calif. Acad. Sci. 1(3): 157. 1885 [1886 publ. 28 Feb 1885] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus californicus (A.Gray) Greene (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus caligineus Maassoumi -- Sendtnera 1: 193 (1993). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus calliphysa Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 76 (1868); 15(1): 128 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus calliphysa Bunge subsp. angustifolius Tietz -- Mitt. Bot. Staatssamml. München 27: 268 (1988). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus callistachys Buhse subsp. porphyrobaphis (Fisch.) Tietz -- Mitt. Bot. Staatssamml. München 27: 190 (1988):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus callithrix Barneby -- Leafl. W. Bot. iii. 103 (1942). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus callithrix Barneby -- Leafl. W. Bot. 3: 103, fig. C. 1942 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus calophyllus Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 2, 2: 26. 1856 [Nov-Dec 1856] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus calycosus Torr. var. mancus (Rydb.) Barneby -- Leafl. W. Bot. 7: 195. 1954 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus calycosus Torr. var. monophyllidius (Rydb.) Barneby -- Leafl. W. Bot. 3: 107. 1942 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus calycosus Torr. var. scaposus (A.Gray) M.E.Jones -- Zoe 4: 26. 1893 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus camelorum Barb.-Boiss. & Barbey -- Herb. Levant 131. t. 3. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus campestris (Nutt.) A.Gray -- Proc. Amer. Acad. Arts 6: 229. 1864 [Jan 1864] ; nom. illeg. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus campestris L. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus campestris L. -- Sp. Pl. 2: 761. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus campestris var. crispatus M.E.Jones -- Rev. N.-Amer. Astragalus 75. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus campestris (Nutt.) A.Gray var. diversifolius (A.Gray) J.F.Macbr. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus campestris (Nutt.) A.Gray var. diversifolius (A.Gray) J.F.Macbr. -- Contr. Gray Herb. 65: 35. 1922 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus campestris L. var. hylophilus (Rydb.) M.E.Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus campestris L. var. serotinus (A.Gray) M.E.Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus camptodontus Franch. -- Pl. Delavay. (1889) 160 t. 39. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus campylophyllus Greene -- Pittonia 3(16): 195. 1897 [20 Jul 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus campylorhynchus Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] i. 23. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus canadensis L. -- Sp. Pl. 2: 757. 1753 [1 May 1753] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus canadensis L. -- Sp. Pl. 2: 757. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus candicans Pall. -- Sp. Astragal. 61, t. 49. [1800-1803] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus candidissimus Ledeb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus canescens Reiche -- Anales Univ. Chile 97: 555. 1897 Reiche, Flora de Chile, 2: 98. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus canescens Reiche var. pissisi Reiche -- Anales Univ. Chile 97: 555. 1897 Reiche, Flora de Chile, 2: 98. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus canescens Reiche var. pissisi (Phil.) Reiche (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus caniculatus Willd. -- Enum. Pl. Suppl. [Willdenow] 52. 1814 [Jul-Dec 1814] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus canispinus Boiss. -- Fl. Orient. [Boissier] Suppl. 181. 1888 [Oct 1888] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cano-ater Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 50 (1868); 15(1): 80 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus canoflavus Popov -- in Fl. Uzbekist. iii. 621, 798 (1955). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus canonis M.E.Jones -- Contr. W. Bot. 8: 15. 1898 [21 Feb 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus canonis M.E.Jones -- Contr. W. Bot. 8: 15. 1898 [21 Feb 1898] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus canosus Maassoumi -- Iran. J. Bot. 5(1): 12 (1991). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus canovirens (Rydb.) Barneby -- Leafl. W. Bot. 4: 49. 1944 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus canovirens (Rydb.) Barneby -- Leafl. W. Bot. iv. 49 (1944). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus canus Bunge -- Gen. Astragali 1: 102. 1868 [fuller description in 2: 180. 1869] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus capax Maassoumi -- Iran. J. Bot. 6(2): 202 (1994). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus capillatus Maassoumi -- Sendtnera 1: 180 (1993). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus capillipes M.E.Jones -- Rev. N.-Amer. Astragalus 117 (1923). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus capillipes M.E.Jones -- Rev. N.-Amer. Astragalus 117. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus capitatus Lam. -- Fl. Franç. (Lamarck) 2: 640. 1779 [1778 publ. after 21 Mar 1779] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus capitatus L. -- Sp. Pl. 2: 755. 1753 [1 May 1753] ; nom. rej. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus caprinus Guss. -- Fl. Sicul. Syn. 2(1): 315. 1844 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus caprinus L. -- Sp. Pl., ed. 2. 2: 1071. 1763 [Aug 1763] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus caprinus Pall. -- Reise Russ. Reich. 2(1): 329. 1773 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus caprinus L. var. glaber DC. -- Astragalogia 214. 1802 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus caprinus L. subsp. huetii (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 25(1): 155 (1988):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus captiosus Boriss. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 10: 48. 1947 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus caricinus (M.E.Jones) Barneby -- Amer. Midl. Naturalist 55: 502. 1956 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus carnosus Pursh (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus carolinianus L. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus carpathicus Rouy -- Fl. France [Rouy & Foucaud] 5: 196, in adnot. 1899 [Jan 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus carthlicus Al.Fed., Fed. & Rzazade -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 16: 227. 1954 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cartilagineus Gontsch. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 9: 99 (1941). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus caryocarpus Ker Gawl. -- Bot. Reg. 2: t. 176. 1817 [1816 publ. 1817] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus caryocarpus Torr. -- Ann. Lyceum Nat. Hist. New York ii. (1828) 179. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus caryolobus Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 37. 1868 ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus casapaltensis Ball -- J. Linn. Soc., Bot. 22: 36. 1885 [1887 publ. 24 Dec 1885] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus casei A.Gray -- Bot. California [W.H.Brewer] i. 154. 1876 [May-Jun 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus casei A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus caspicus M.Bieb. -- Fl. Taur.-Caucas. 2: 204. 1808 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus caspicus M.Bieb. subsp. pseudocaspius (Fisch.) Zarre -- Englera 18: 77. 2000 [Mar 2000] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus caspius Hohen. ex Ledeb. -- Fl. Ross. (Ledeb.) 1(3): 641. 1843 [Mar-Apr 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus castaneiformis S.Watson (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus castaneiformis S.Watson -- Proc. Amer. Acad. Arts xx. (1885) 361. [21 Feb 1885] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus castaneiformis S.Watson (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus castaneiformis S.Watson var. consobrinus Barneby -- Amer. Midl. Naturalist 41: 496. 1949 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus castaneiformis var. consobrinus Barneby (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus castellanus Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 9 (1868); 15(1): 5 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus castetteri Barneby -- Mem. New York Bot. Gard. xiii. Pt. i, 230 (1964). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus castetteri Barneby -- Mem. New York Bot. Gard. 13(1): 230. 1964 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus castroviejoi Talavera & Sánchez-Gómez -- Anales Jard. Bot. Madrid 67(1): 42 (41-47; fig. 1, map). 2010 [29 Jun 2010]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus catacamptus Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 15(1): 191. 1869 ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus catalinensis Nut. -- J. Acad. Nat. Sci. Philadelphia n.s., i. (1847) 152. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus catalinensis Nutt. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice

Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cataonicus Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 107 (1868); 15(1): 188 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cataonicus Boiss. -- Fl. Orient. [Boissier] 2: 247. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus caucasicus Pall. -- Sp. Astragal. 2, t. 2. [1800-1803] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus caucasicus M.Bieb. -- Fl. Taur.-Caucas. 2: 205. 1808 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus caudatus Pall. -- Sp. Astragal. 62, t. 50. [1800-1803] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus caudicosus Galk. & Nabiev -- in Not. Syst. Herb. Inst. Bot. Acad. Sci. Uzbekistan. xiv. 18(1954). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus caudiculosus Kom. -- Repert. Spec. Nov. Regni Veg. 13: 230. 1914 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus caulescens (Gontsch.) Abdusal. -- Dokl. Akad. Nauk Tadzh. SSR 18(6): 65. 1975 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cauquenensis Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus christianus Aucher ex Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 36. 1868 ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus christianus Sm. -- Fl. Graec. Prodr. [Sibthorp] 2(1): 85. 1813 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus christianus Heldr. ex Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 15(1): 38. 1869 ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus christianus Vahl -- Symb. Bot. (Vahl) i. 57. 1790 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus christianus L. subsp. cilicius (Boiss.) Ponert -- Feddes Repert. 83(9-10): 621. 1973 [1972 publ. 25 Apr 1973] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus christianus L. subsp. sintenisii (Freyn) Kirchhoff -- Boissiera 25: 87. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus chrysanthus Boiss. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus chrysanthus Boiss. & Hohen. -- Diagn. Pl. Orient. ser. 1, 9: 73. 1849 [Jan-Feb 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus chrysanthus Reiche -- Anales Univ. Chile 97: 565. 1897 Reiche, Flora de Chile, 2: 108. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus chrysanthus Reiche -- Fl. Chile [Reiche] ii. 108. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus chrysochlorus Boiss. & Kotschy -- Diagn. Pl. Orient. ser. 2, 5: 86. 1856 [Sep-Oct 1856] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus chrysomallus Bunge -- Astrag. Fedsch. 310. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus chrysophyllus Boiss. -- Diagn. Pl. Orient. ser. 1, 9: 38. 1849 [Jan-Feb 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus chrysopterus Bunge ex Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxiv. (1878) 32. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus chrysostachys Boiss. -- Diagn. Pl. Orient. ser. 1, 2: 69. 1843 [Mar 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus chrysotrichus Boiss. -- Diagn. Pl. Orient. ser. 1, 2: 75. 1843 [Mar 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus chtonocephalus Boiss. & Balansa -- Diagn. Pl. Orient. ser. 2, 6: 57 (-58). 1859 [Jul-Dec 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus chubsugulicus Gontsch. ex N.Ulziykh. -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 95(1): 110 (1990). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus chubutensis Speg. -- Anal. Mus. Buenos Aires vii. 266. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus chubutensis Speg. -- Anales Mus. Nac. Buenos Aires 7: 266. 1902 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus chuckwallae Abrams -- Ill. Fl. Pacific States 2: 586. 1944 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus chuckwallae Abrams -- Ill. Fl. Pacific States ii. 586 (1944). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus chudaei Batt. & Trab. -- Bull. Soc. Bot. France 53(Sess. Extraord.): xxv. 1907 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus chuskanus Barneby & Spellenb. -- Brittonia 39(2): 188 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus chuskanus Barneby & Spellenb. -- Brittonia 39: 188 (-190), fig. 1987 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cibarius E.Sheld. -- Minnesota Bot. Stud. i. (1894) 149. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cibarius E.Sheld. -- Bull. Geol. Nat. Hist. Surv. 9: 149. 1894 [9 Jun 1894] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cicadae M.E.Jones -- Zoe 4: 35. 1893 [May 1893] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cicadae M.E.Jones var. laccoliticus M.E.Jones -- Proc. Calif. Acad. Sci. ser. 2, 5: 672. 1895 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cicer L. -- Sp. Pl. 2: 757. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cicerifolius Royle ex Fisch. -- Bull. Soc. Imp. Naturalistes Moscou xxvi. (1853) II. 404. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L.

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cicerifolius Royle ex Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 44 (1868); 15(1): 70 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cicerinus St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 120. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus ciceroides Sosn. -- Trudy Tbilissk. Bot. Inst. 12: 231. 1948 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus circumdatus Greene -- Pittonia 1(4): 173. 1888 [20 Jun 1888] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus circumlacustris Podlech & Sytin -- Sendtnera 8: 164 (2002). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus citrinus Bunge subsp. khorasanicus Podlech -- Mitt. Bot. Staatssamml. München 25(2): 556 (1988). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus clandestinus Reiche -- Fl. Chile [Reiche] ii. 80. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cognatus C.A.Mey. -- in Schrenk, Enum. Pl. Nov. 81. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus colhuensis Gómez-Sosa -- Darwiniana 24: 28, fig. 1982 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus colhuensis Gómez-Sosa -- Darwiniana 24(1–4): 28 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus collenetteae Hedge & Podlech -- Bot. Jahrb. Syst. 108(2-3): 269, as 'collenettiae'. 1987 [22 May 1987] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus colliculus Rusby -- Mem. Torrey Bot. Club 3, no. 3: 19. 1893 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus colliculus Rusby -- Mem. Torrey Bot. Club iii. 3. (1893) 19. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus collieri (Rydb.) A.E.Porsild -- Sargentia 4: 50. 1943 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus collinus Douglas ex Hook. -- Fl. Bor.-Amer. (Hooker) 1(3): 141, in syn. 1831 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus collinus Douglas (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus collinus Douglas ex G.Don -- Gen. Hist. 2: 256. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus collinus Boiss. -- Fl. Orient. [Boissier] 2: 438. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus collinus Douglas var. californicus A.Gray -- Proc. Amer. Acad. Arts 12: 54. 1876 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus collinus Douglas var. laurentii (Rydb.) Barneby -- Amer. Midl. Naturalist 55: 487. 1956 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus coltoni M.E.Jones -- Zoe 2: 237. 1891 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus coltoni var. aphyllus M.E.Jones -- Rev. N.-Amer. Astragalus 71. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus coltoni M.E.Jones var. moabensis M.E.Jones -- Contr. W. Bot. 8: 11. 1898 [21 Feb 1898] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus columbianus Barneby -- Mem. New York Bot. Gard. xiii. Pt. 2, 649 (1964). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus columbianus Barneby -- Mem. New York Bot. Gard. 13(2): 649. 1964 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus columnaris Boiss. -- Diagn. Pl. Orient. ser. 1, 9: 70. 1849 [Jan-Feb 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus coluteocarpus Boiss. -- Diagn. Pl. Orient. ser. 1, 9: 65. 1849 [Jan-Feb 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus coluteocarpus Boiss. subsp. chitralensis Wenn. -- Mitt. Bot. Staatssamml. München 30: 52, nom. nov. 1992 [1991 publ. 1992] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus coluteocarpus Boiss. subsp. heratensis Podlech -- Sendtnera 1: 272 (1993). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus coluteocarpus Boiss. subsp. heratensis Wenn. -- Mitt. Bot. Staatssamml. München 30: 53, without latin descr. 1992 [1991 publ. 1992] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus coluteocarpus Boiss. subsp. paktiensis (Podlech) Wenn. -- Mitt. Bot. Staatssamml. München 30: 51. 1992 [1991 publ. 1992] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus coluteoides Willd. -- Mem. Acad. Berl. (1794-95) 27. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus coluteopsis Parsa -- Kew Bull. 3(2): 193. 1948 [20 Nov 1948] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus coluteopsis Parsa & Rech.f. -- Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. xcii. 109 (1955), descr. emend. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus commagenicus (Hand.-Mazz.) Širj. -- Spisy Přír. Fak. Masarykovy Univ. 272: 7, cum descr. ampl. 1939 , as 'commagensis' (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus commixtus Bunge -- Arb. Naturf. Ver. Riga i. (1847) 246. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus commodus Maassoumi -- Astragalus Old World 404. 1998 [May 1998]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus compactus Reiche -- Fl. Chile [Reiche] ii. 82. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus compactus Reiche (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus compactus Lam. subsp. albifolius (Freyn & Sint.) Ponert -- Feddes Repert. 83(9-10): 624. 1973 [1972 publ. 25 Apr 1973] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus compactus Lam. subsp. micropterus (Fischer) Ponert -- Feddes Repert. 83(9-10): 624. 1973 [1972 publ. 25 Apr 1973] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus complanatus R.Br. ex Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 15(1): 1. 1869 ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus complicatus Gillies -- Bot. Misc. 3: 187. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus compressus Ledeb. -- Fl. Altaic. [Ledebour] 3: 304. 1831 [Jul-Dec(?) 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus concavus Boriss. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 14: 218. 1951 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus concinnus Reiche -- Anales Univ. Chile 97: 568. 1897 Reiche, Flora de Chile, 2: 111. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus concinnus Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus concordius S.L.Welsh -- Great Basin Naturalist 58: 387, fig. 1998 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus concretus Benth. -- Ill. Bot. Himal. Mts. [Royle] 199. 1835 [Apr 1835] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus condensatus Ledeb. -- Fl. Ross. (Ledeb.) 1(3): 639. 1843 [Mar-Apr 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus confertiflorus A.Gray -- Proc. Amer. Acad. Arts xiii. (1878) 368. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus confertiflorus A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cornu-bovis Lipsky -- Trudy Imp. S.-Peterburgsk. Bot. Sada xviii. 23. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cornu-caprae Širj. & Rech.f. -- Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. xci. 171 (1954). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cornutus Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 76 (1868); 15(1): 130 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cornutus Pall. -- Reise Russ. Reich. 1: 499. 1771 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus coronaminis (Fernald) Tidestr. -- Proc. Biol. Soc. Washington 50: 19. 1937 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus coronilla Bunge subsp. semnanicus Gazer & Podlech -- Sendtnera 1: 92 (1993). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus corrugatus Bertol. -- Amoen. Ital. 38. 1819 [Apr 1819] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus corydalinus Bunge -- Trudy Imp. S.-Peterburgsk. Bot. Sada iii. (1875) 101. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cossonii Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 118 (1868); 15(1): 192 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus costatus Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 35 (1868); 15(1): 61 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cottamii S.L.Welsh -- Rhodora 72(790): 189. 1970 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cottonianus Aitch. & Baker -- Trans. Linn. Soc. Ser. II, iii. (1886) 51. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cottonii M.E.Jones -- Rev. N.-Amer. Astragalus 135 (1923). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cottonii M.E.Jones -- Rev. N.-Amer. Astragalus 135. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus coulteri Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus coulteri Benth. var. fremontii M.E.Jones -- Proc. Calif. Acad. Sci. ser. 2, 5: 669. 1895 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cracca DC. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus craigii M.E.Jones -- Zoe v. 42. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus craigii M.E.Jones -- Zoe 5: 42. 1900 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus crassicarpus Nutt. var. pachycarpus (Torr. & A.Gray) M.E.Jones -- Contr. W. Bot. 8: 16. 1898 [21 Feb 1898] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus crassicarpus Nutt. var. trichocalyx (Nutt.) Barneby -- Ill. Fl. N. U.S. (Britton & Brown), ed. 3. 2: 421. 1952 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus crassicarpus Nutt. var. trichocalyx (Nutt.) Barneby (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cremnophylax Barneby -- Leafl. W. Bot. 5: 83. 1948 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cremnophylax Barneby var. hevronii Barneby -- Brittonia 44: 238. 1992 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cremnophylax Barneby var. myriorrhaphis Barneby -- Brittonia 31(4): 463. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus crenatus Schult. -- Observ. Bot. [Schultes] 186. 1809 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus crescenticarpus E.Sheld. -- Bull. Geol. Nat. Hist. Surv. 9: 148. 1894 [9 Jun 1894] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cretaceus Boiss. & Kotschy -- Diagn. Pl. Orient. ser. 2, 5: 84. 1856 [Sep-Oct 1856] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cretaceus Pall. -- in Nov. Act. Petrop. x. (1776) 56. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cretaceus Boiss. & Kotschy var. globosus Ponert -- Feddes Repert. 83(9-10): 620. 1973 [dt. 1972; publ. 25 Apr 1973] (as "globosa") (Traditionally Validated Medium Term/Duration

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cruciatus Auct.quib. ex Boiss. -- Fl. Orient. [Boissier] 2: 226, in nota. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cruciatus Link -- Enum. Hort. Berol. Alt. 2: 256. 1822 [Jan-Jun 1822] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cruciatus Auct. ex Bunge var. biserialis Zohary. -- Fl. Palaestina 2: 455. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cruckshanksii (Hook. & Arn.) Reiche -- Fl. Chile [Reiche] 2: 101. 1897 ; isonym (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cruckshanksii (Hook. & Arn.) Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 103. 1879 , as 'Cruikschankii' (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cruentiflorus Boiss. -- Diagn. Pl. Orient. ser. 1, 9: 82. 1849 [Jan-Feb 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cruentus Balb. -- Cat. Taur. App. i. 8. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus crymophilus I.M.Johnst. -- J. Arnold Arbor. xxviii. 400 (1947). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus crymophilus I.M.Johnst. -- J. Arnold Arbor. 28: 400. 1947 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cryptanthus Wedd. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cryptanthus Wedd. -- Chlor. Andina 2: 259. 1861 [1857 publ. Oct1861] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus crypticus I.M.Johnst. -- J. Arnold Arbor. xxviii. 365 (1947). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cryptobotrys I.M.Johnst. -- J. Arnold Arbor. xxviii. 365 (1947). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cryptocarpos DC. -- Astragalogia 187 (ed. quarto), no. 82. 1802 [15 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cuatrecasasii J.F.Macbr. -- Candollea 7 (preprint): 221. 1937 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cuatrecasasii Font Quer & Rothm. -- Cavanillesia vii. 74 (1935). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cucullaris Boiss. -- Diagn. Pl. Orient. ser. 1, 6: 39. 1846 [1845 publ. Jul 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus culcitiformis P.C.Li & C.C.Ni -- Acta Phytotax. Sin. 17(2): 106. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus culminatus Maassoumi, Kaz.Osaloo & Joharchi -- Iran. J. Bot. 11(2): 138 (-139; fig. 1). 2006

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cumanus M.Bieb. ex Ledeb. -- Fl. Ross. (Ledeb.) 1(3): 607. 1843 [Mar-Apr 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cumanus Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 160, 159. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cuneifolius Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 44 (1868); 15(1): 68 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cupulicalycinus S.B.Ho & Y.C.Ho -- Bull. Bot. Res., Harbin 3(1): 47. 1983 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera

longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus curtiflorus M.E.Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus curtiflorus M.E.Jones -- Contr. W. Bot. 10: 64. 1902 [1 Jun 1902] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus curtilobus Tidestr. -- Proc. Biol. Soc. Washington 1935, xlviii. 40. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus curtilobus Tidestr. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cyrusianus Parsa -- Fl. Iran [Parsa] 9: 9. 1966 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus dabanshanicus Y.H.Wu -- Acta Bot. Yunnan. 20(1): 35. 1998 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus dacicus Heuff. -- Verh. K.K. Zool.-Bot. Ges. Wien 8: 93. 1858 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus daenensis Boiss. -- Diagn. Pl. Orient. ser. 1, 6: 35. 1846 [1845 publ. Jul 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus daguricus Pall. -- Sp. Astragal. 88, t. 72. [1800-1803] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus dahuricus DC. -- Prodr. [A. P. de Candolle] 2: 285. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus dahuricus Patrin ex DC. -- Prodr. [A. P. de Candolle] 2: 277. 1825 [mid Nov 1825] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus daleae Greene -- Pittonia 1(4): 153. 1888 [16 Jan 1888] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus damardanicus Podlech -- Mitt. Bot. Staatssamml. München 25(1): 318 (1988). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus damascenus DC. -- Prodr. [A. P. de Candolle] 2: 298. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus danicus Retz. -- Observ. Bot. (Retzius) iii. 41. 1783 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus danicus Retz. -- Observ. Bot. (Retzius) 3: 41. 1783 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus danicus Retz. subsp. dasyglottis (Ledeb.) Vorosch. -- in A.K. Skvortsov (ed.), Florist. issl. v razn. raĭonakh SSSR 178. 1985 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus davisianus Greene ex Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus davuricus Patrin ex Ledeb. -- Fl. Ross. (Ledeb.) 1(3): 597. 1843 [Mar-Apr 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus davuricus Ledeb. -- Icon. Pl. [Ledebour] 3: t. 318. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus dealbatus Pall. -- Sp. Astragal. t. 23, f. 1. [1800-1803] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus dealbatus Ehrenb. ex Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 15(1): 164. 1869 ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus deanei (Rydb.) Barneby -- Aliso 4: 133. 1958 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus deanei (Rydb.) Barneby -- Aliso 4: 133. 1958 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus debequaeus S.L.Welsh -- Great Basin Naturalist 45(1): 31. 1985 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus debequaeus S.L.Welsh -- Great Basin Naturalist 45: 31 (-33), fig. 1985 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus debilis A.Gray -- Proc. Acad. Nat. Sci. Philadelphia 1863 (1864) 60. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus decemjugus Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 43 (1868); 15(1): 67 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus declinatus Salisb. -- Prodr. Stirp. Chap. Allerton 337. 1796 [Nov-Dec 1796] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus decumbens A.Gray -- Proc. Amer. Acad. Arts vi. (1864) 229. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus decumbens Kom. -- Repert. Spec. Nov. Regni Veg. 13: 230. 1914 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus decumbens (Nutt.) A.Gray var. convallarius Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus decumbens (Nutt.) A.Gray var. convallarius (Greene) M.E.Jones -- Contr. W. Bot. 10: 58. 1902 [1 Jun 1902] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus decumbens (Nutt.) A.Gray var. serotinus (A.Gray) M.E.Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus decurrens Boiss. subsp. dichroanthus (Freyn & Sint.) Ponert -- Feddes Repert. 83(9-10): 629. 1973 [1972 publ. 25 Apr 1973] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus deflexus Pall. -- Acta Acad. Sci. Imp. Petrop. ii. (1779) 268. t. 15. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus deflexus Pall. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus deflexus var. foliolosus (Hook.) Tidestr. -- Proc. Biol. Soc. Washington 50: 18. 1937 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus deflexus Pall. var. foliolsus (Hook.) Tidestr. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus depressus Sm. -- Fl. Graec. [Sibthorp] 8: 24, t. 733. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus diaphanus Douglas -- Fl. Bor.-Amer. (Hooker) 1(3): 151. 1831 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus droshensis Ali -- Phyton (Horn) 12: 180. 1967 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus dyctiocarpus Boiss. -- Diagn. Pl. Orient. ser. 1, 2: 84, sphalm. 1843 [Mar 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus dysbatophilus Zarre & Podlech -- Feddes Repert. 116(1-2): 74. 2005 [May 2005]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus dzhebrailicus Grossh. -- Izv. Estestv. Nauki 7: 59. 1946 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus earlei Greene (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus earlei Greene -- N. Amer. Fl. 24(7): 444. 1929 [26 Jul 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus earlei Greene ex Rydb. -- N. Amer. Fl. 24(7): 444. 1929 [26 Jul 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera

longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus eastwoodiae M.E.Jones -- Zoe 4: 368. 1894 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus eastwoodiae M.E.Jones -- Zoe 4: 368. 1894 [21 Feb 1894] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus eastwoodiae var. debequaeus (S.L.Welsh) Isely -- Native Natural. Legum. U.S. 278. 1998 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus eastwoodiae M.E.Jones var. debequaeus (S.L.Welsh) Isely -- Native Natural. Legum. U.S. 278. 1998 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus ebenoides Boiss. -- Diagn. Pl. Orient. ser. 1, 2: 70. 1843 [Mar 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus ebenoides Boiss. subsp. naghadehensis Tietz & Zarre -- Sendtnera 2: 304 (1994). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus ebrahimabadensis Zarre & Podlech -- Feddes Repert. 116(1-2): 55 (-56). 2005 [May 2005]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus ecbatanus Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 71 (1868); 15(1): 118 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration

Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus echanensis Podlech -- Mitt. Bot. Staatssamml. München vi. 565 (1967). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus echegarayi Hieron. -- Bol. Acad. Nac. Cordova iv. (1881) 22. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus echegarayi Hieron. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus echidna Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 82 (1868); 15(1): 143 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus echidniformis Širj. -- Repert. Spec. Nov. Regni Veg. 47: 198. 1939 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus echinatus Murr. -- Hort. Bot. Stirp. 222. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus echinoides L'Hér. -- Stirp. Nov. 170. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus echinops Aucher ex Boiss. -- Diagn. Pl. Orient. ser. 1, 2: 57. 1843 [Mar 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L.

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus echinops Aucher ex Boiss. var. ovalifoliolatus (Širj. & Rech.f.) Becht -- Phanerogam. Monogr. 10: 102. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus echinus DC. -- Astragalogia 197 (ed. quarto), no. 92, t. 34. 1802 [15 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus echinus C.A.Mey. -- Verz. Pfl. Casp. Meer. (C.A. von Meyer). 143. 1831 [Nov-Dec 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus echinus Boiss. ex Willk. & Lange -- Prodr. Fl. Hispan. 3(2): 280. 1877 [Jan 1877] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus eriocarpus S.Watson -- Botany [Fortieth Parallel] 71, 440. 1871 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus eriocephalus Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1333. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus eriocephalus Waldst. & Kit. -- Descr. Icon. Pl. Hung. 1: 45, t. 46. [1799-1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus eriocephalus Willd. subsp. bracteolatus Ponert -- Feddes Repert. 83(9-10): 622. 1973 [1972 publ. 25 Apr 1973] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus eriocephalus Willd. subsp. elongatus D.F.Chamb. & V.A.Matthews -- Notes Roy. Bot. Gard. Edinburgh 29: 295. 1969 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus erioceras Fisch. & C.A.Mey. -- Fl. Ross. (Ledeb.) 1(3): 626. 1843 [Mar-Apr 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus erioceratiformis Popov -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 10: 5. 1947 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus erionotus Benth. ex Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 83 (1868); 15(1): 40 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus eriophylloides Rech.f. -- Ark. Bot. ser. 2, 1: 308. 1950 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus eriosphaerus Boiss. & Hausskn. ex Boiss. -- Fl. Orient. [Boissier] 2: 347. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus eriostomus Bornm. -- Beih. Bot. Centralbl., Abt. 2. 19(2): 239. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus eriostylus Boiss. & Hausskn. -- Fl. Orient. [Boissier] 2: 316. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus erivanensis Bornm. & Woronov -- Věstn. Tiflissk. Bot. Sada xxxiv. 1 (1914). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus ermineus V.A.Matthews -- Notes Roy. Bot. Gard. Edinburgh 29: 301. 1969 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus erpocaulos Boiss. -- Diagn. Pl. Orient. ser. 1, 9: 58. 1849 [Jan-Feb 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus ertterae Barneby & Shevock -- Aliso 11: 585 (-587), fig. 1987 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus ervoides Hook. & Arn. -- Bot. Beechey Voy. 417. 1840 [Feb-Mar 1840] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus erwinii-gaubae Širj. & Rech.f. -- Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. xci. 163 (1954). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus eurekensis M.E.Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus fabaceus DC. -- Prodr. [A. P. de Candolle] 2: 302. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus fendleri A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus fernaldii (Rydb.) H.F.Lewis -- Canad. Field-Naturalist 1932, xlvi. 36. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus fernaldii (Rydb.) H.F.Lewis (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus fernandezianus Blatt. -- J. Bombay Nat. Hist. Soc. xxxvi. 482 (1933). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus ferociformis Širj., Rech.f. & Aellen -- Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. xcii. 107 (1955). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa

superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus ferrugineus Clos -- Fl. Chil. [Gay] 2: 114. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus ferrugineus Gay -- Fl. Chil. [Gay] 2: 114. 1847 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus filagineus Boiss. -- Diagn. Pl. Orient. ser. 1, 9: 89. 1849 [Jan-Feb 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus filicaulis Fisch. & C.A.Mey. ex Kar. -- Bull. Soc. Imp. Naturalistes Moscou 1839, xii. 152, nomen; Ledeb. Fl. Ross. i. 637 (1842),descr. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus filifolius Smyth -- Trans. Kansas Acad. Sci. xv. 61. 1895. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus filifolius A.Gray -- Pacif. Railr. Rep. 12 (Book 2, Pt. 2, Bot.) [Stevens] 42. 1860 ; nom. illeg. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus filifolius Clos -- Fl. Chil. [Gay] 2(1): 111. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus filifolius Clos -- Fl. Chil. [Gay] 2: 111. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus filipes Torr. ex A.Gray var. inversus Jeps. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus filipes Torr. ex A.Gray var. inversus (M.E.Jones) Jeps. -- Man. Fl. Pl. Calif. [Jepson] 571. 1925 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus flexirachis Rech.f. & Edelb. -- Biol. Skr. ix. No. 3 (Symb. Afghan. III.) 89(1958). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus flexuosus (Hook.) Douglas ex G.Don -- Gen. Hist. 2: 256. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus flexuosus Krylov -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 9: 1. 1928 [Nov 1928] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus flexuosus Douglas ex Hook. -- Fl. Bor.-Amer. (Hooker) 1(3): 141, in syn. 1831 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus flexuosus Krylov var. diehlii (M.E.Jones) Barneby -- Leafl. W. Bot. 4: 54. 1944 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus flexuosus Krylov var. elongatus M.E.Jones -- Contr. W. Bot. 10: 58. 1902 [1 Jun 1902] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus flexuosus Krylov var. fendleri M.E.Jones -- Contr. W. Bot. 10: 62. 1902 [1 Jun 1902] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus flexuosus Krylov var. sierrae-blancae (Rydb.) Barneby -- Leafl. W. Bot. 4: 54. 1944 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus flexus Fisch. -- Bull. Cl. Phys.-Math. Acad. Imp. Sci. Saint-Pétersbourg 3: 307, in nota. 1844 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus floccosifolius Sumnev. -- in Animadvers. Syst. Herb. Univ. Tomsk. 1936, Nos. 9-10, p. 2 (1937)._. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus floccosifolius Sumnev. f. cauligerus Rassulova -- Fl. Tadzhikskoĭ SSR 6: 683, 107 (1981), without type. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus floccosus Boiss. -- Diagn. Pl. Orient. ser. 1, 2: 61. 1843 [Mar 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus floccosus Boiss. subsp. pichleri (Beck) Zarre, Maassoumi & Podlech -- Fl. Iranica [Rechinger] 177: 68. 2008 [Mar 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus floccosus Boiss. subsp. rahensis (Širj. & Rech.f.) Zarre, Maassoumi & Podlech -- Fl. Iranica [Rechinger] 177: 69. 2008 [Mar 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus floribundus Pall. -- Sp. Astragal. 47, t. 37. [1800-1803] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus floridulus Podlech -- Sendtnera 1: 270 (1993), nom. nov. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus floridus Benth. ex Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 24 (1868); 15(1): 28 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus floridus Scop. -- Delic. Fl. Faun. Insubr. 2: 108. 1787 [Feb-Mar 1787] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus floridus Benth. ex Bunge var. multipilus Y.H.Wu -- Bull. Bot. Res., Harbin 17(1): 36. 1997 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus florulentus Boiss. & Hausskn. -- Fl. Orient. [Boissier] 2: 317. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus fodinarum Boiss. & Noë ex Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 121 (1868); 15(1): 209 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus foetidus Vill. -- Prosp. Hist. Pl. Dauphiné 42. 1779 [16 Apr 1779] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus foliolosus E.Sheld. -- Minnesota Bot. Stud. i. (1894) 138. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus foliolosus Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 74 (1868); 15(1): 125 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus foliolosus (A.Gray) E.Sheld. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus foliosus Podlech, Maassoumi & Ranjbar -- Willdenowia 32(1): 87 (2002). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus follicularis Pall. -- Sp. Astragal. 19, t. 14. [1800-1803] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus font-queri Maire & Sennen -- Bull. Soc. Hist. Nat. Afrique N. 1932, xxiii. 179. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus fremontii Torr. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus fremontii A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus fremontii A.Gray ex Torr. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus fremontii subsp. eremicus (E.Sheld.) Abrams -- Ill. Fl. Pacific States 2: 597. 1944 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus fremontii A.Gray ex Torr. var. yuccanus (M.E.Jones) Tidestr. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus fremontii var. yuccanus (M.E.Jones) Tidestr. in Tidestr. & Kittell -- Fl. Ariz. New Mex. 216. 1941 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus friederikeanus Kit Tan & Zeitl. -- Wulfenia 14: 133 (-136; figs. 1-2). 2007

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus frigidus A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus frutescens Kunth (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus fruticosus Ledeb. -- Fl. Altaic. [Ledebour] 3: 303. 1831 [Jul-Dec(?) 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus fruticosus Forssk. -- Fl. Aegypt.-Arab. 139. 1775 [1 Oct 1775] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus galegiformis Pall. -- Reise Russ. Reich. 2(1): 192. 1773 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus gandomanicus Podlech -- Feddes Repert. 120(1-2): 49. 2009 [May 2009]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus garaensis Širj. -- Repert. Spec. Nov. Regni Veg. 47: 232. 1939 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus garbancillo Cav. -- Icon. [Cavanilles] 1: 59, t. 85. 1791 [Dec 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus garbancillo Cav. -- Icon. [Cavanilles] i. 59, in textu. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus garbancillo Cav. var. mandonii J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 100. 1930 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus garbancillo Cav. var. varus J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 99. 1930 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus garbanzillo Pers. -- Syn. Pl. [Persoon] 2(2): 336. 1807 [Sep 1807] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus gardanikaphtharicus Rassulova -- Izv. Akad. Nauk Tadzh. SSR, Biol. Nauk 1(78): 16 (1980). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus garmashubensis Maassoumi & Khorrami -- Gen. Astragalus Iran 5: 396 (114-115, 397). 2005

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus garrettii J.F.Macbr. -- Contr. Gray Herb. 65: 36. 1922 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus garvanzillo Cav. -- Icon. [Cavanilles] i. t. 85. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus gaspensis J.Rousseau -- Contr. Lab. Bot. Univ. Montréal 24: 51. 1933 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus gaspensis (Fernald & B.L.Kelsey) Tidestr. -- Proc. Biol. Soc. Washington 50: 19. 1937 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus gaspensis J.Rousseau -- Contr. Lab. Bot. Univ. Montréal 24: 51, figs. 15, 16. 1933 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus gaubae Bornm. -- Repert. Spec. Nov. Regni Veg. 50: 161. 1941 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus gaudanensis B.Fedtsch. -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. ii. 51 (1921). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus gautieri Batt. & Trab. -- Bull. Soc. Bot. France 53(Sess. Extraord.): xxvi. 1907 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus gaviotus Elmer -- Bot. Gaz. 39: 54. 1905 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus gaviotus Elmer -- Bot. Gaz. 39: 54. 1905 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus gaziantepicus Chamberlain & V.A.Matthews -- Fl. Turkey 3: 171. 1970 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus gebleri Fisch. ex Bong. -- Verz. Pfl. Saisang-Nor 24. t. 4. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus gemellus Podlech -- Bot. Jahrb. Syst. 107(1-4): 71. 1985 [20 Dec 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus geminanus Boiss. & Hausskn. ex Boiss. -- Fl. Orient. [Boissier] 2: 330. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus geminiflorus Bonpl. -- Pl. Aequinoct. [Humboldt & Bonpland] 1(5): 126. 1807 [1808 publ. Apr 1807] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus geminiflorus Kunth (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus geminus Maassoumi -- Astragalus Old World 71. 1998 [May 1998]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus genargenteus Moris -- Stirp. Sard. Elench. 1: 11. 1827 [Apr or later 1827] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus genargenteus Moris subsp. gennarii (Bacch. & Brullo) Arrigoni -- Parlatorea 8: 57. 2006 [Dec 2006]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus geniculatus Desf. -- Fl. Atlant. 2: 186, t. 205. 1799 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus geyeri A.Gray var. triquetrus Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus gladiatus Boiss. -- Diagn. Pl. Orient. ser. 1, 2: 45. 1843 [Mar 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus glanduliferus Debeaux -- Actes Soc. Linn. Bordeaux xxxiii. (1879) 39. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus glandulosus Beck -- Denkschr. Kaiserl. Akad. Wiss., Wien. Math.-Naturwiss. Kl. 51(2): 341. 1886 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus glareosus Douglas -- Fl. Bor.-Amer. (Hooker) 1(3): 152. 1831 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus glareosus Douglas ex G.Don -- Gen. Hist. 2: 270. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus glareosus Douglas -- Fl. Bor.-Amer. (Hooker) 1(3): 152. 1831 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus glareosus Douglas (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus glaucacanthos Fisch. -- Bull. Soc. Imp. Naturalistes Moscou xxvi. (1853) II. 481. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus glauciformis Pomel -- Nouv. Mat. Fl. Atl. 183. 1874 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus glaucoides S.G.Gmel. -- Reise Russland (S.G.Gmel.) 1: 127, t. 21. [possibly 1770-1774] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus glaucophyllodes Bornm. & Woronov -- Věstn. Tiflissk. Bot. Sada xxxiv. 2 (1914). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus glaucophyllus Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 118 (1868); 15(1): 200 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus glaucops Haussk. ex Bornm. -- Beih. Bot. Centralbl., Abt. 2. 19(2): 232. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus glaucopsiformis Maassoumi -- Iran. J. Bot. 8(2): 311 (2000). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus glaucopsoides Bornm. -- Mitth. Thüring. Bot. Vereins xxiii. 10 (1908). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus glaucus M.Bieb. -- Fl. Taur.-Caucas. 2: 186. 1808 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus glaux Pall. -- Reise Russ. Reich. 2(2): 464. 1773 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus glaux L. -- Sp. Pl. 2: 759. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus glaux L. var. granadinus (Pau) Fern.Casas -- Saussurea 4: 13. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus gliciphillos Neck. -- Delic. Gallo-Belg. ii. (1768) 312. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus globiceps Bunge -- Trudy Imp. S.-Peterburgsk. Bot. Sada vii. (1880) 372. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus globiflorus Boiss. -- Diagn. Pl. Orient. ser. 1, 9: 81. 1849 [Jan-Feb 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus globiflorus Boiss. var. andalanicus (Boiss. & Hausskn.) C.C.Towns. -- Kew Bull. 25(3): 456. 1971 [11 Aug 1971] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus globigerus K.Koch -- Linnaea 19: 64. 1846 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus globosus Vahl -- Symb. Bot. (Vahl) i. 60. 1790 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus glochideus Boriss. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 10: 46. 1947 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa

superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus glochidiatus Maassoumi -- Iran. J. Bot. 5(1): 13 (1991). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus glomeratus Ledeb. -- Fl. Altaic. [Ledebour] 3: 327. 1831 [Jul-Dec(?) 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus glumaceus Boiss. -- Diagn. Pl. Orient. ser. 1, 2: 69. 1843 [Mar 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus glycyphylloides DC. -- Prodr. [A. P. de Candolle] 2: 292. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus glycyphyllos L. -- Sp. Pl. 2: 758. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus gmelinii Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 161. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus gmelinii Scop. -- Delic. Fl. Faun. Insubr. 2: 109. 1787 [Feb-Mar 1787] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus gobi-altaicus N.Ulziykh. -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 95(2): 83 (1990). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus gobicus Hanelt & Davaz. -- Feddes Repert. 70: 41. 1965 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus goeznensis Eig -- Syst. Stud. Astrag. Near East 38. 1955 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus goktschaicus Grossh. -- Zametki Sist. Geogr. Rast. 9: 16. 1940 ; Not. Syst. (Tbilisi) (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus goldmanii M.E.Jones -- Rev. N.-Amer. Astragalus 281. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus golestanicus Maassoumi & Podlech -- Iran. J. Bot. 3(2): 101 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus golmuensis var. paucipilus Y.H.Wu -- Bull. Bot. Res., Harbin 17(1): 36. 1997 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus golmunensis Y.C.Ho -- Bull. Bot. Lab. N. E. Forest. Inst., Harbin 1980(8): 61. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus golubojensis Podlech & L.R.Xu -- Novon 14(2): 218 (-219). 2004 [4 Jun 2004]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus gombo Coss. & Durieu ex Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 42 (1868); 15(1): 63 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus gombo Coss. & Durieu ex Bunge subsp. gomboeformis (Pomel) Eug.Ott -- Phanerogam. Monogr. 9: 82. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus gomboeformis Pomel -- Nouv. Mat. Fl. Atl. 187. 1874 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus gongliuensis Podlech & L.R.Xu -- Novon 17(2): 233 (-234). 2007 [20 Jun 2007]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus gongshanensis Podlech & L.R.Xu -- Novon 17(2): 241. 2007 [20 Jun 2007]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus goniatus Nutt. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 330. 1838 [Oct 1838] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus gooraiensis L.B.Chaudhary -- Novon 17(4): 417 (-419, figs. 1-2). 2007 [3 Dec 2007]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus gorczakovskii L.I.Vassiljeva -- Fl. Evropeiskoi Chasti SSSR 6: 57. 1987 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus grallator S.Watson -- Zoe iii. (1892) 52. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus grandiflorus Freyn -- Oesterr. Bot. Z. 42: 46. 1892 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus grandiflorus Freyn -- Oesterr. Bot. Z. 42: 46. 1892 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus grayanus Tidestr. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus grayi Parry (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus greenei A.Gray -- Proc. Amer. Acad. Arts xvi. (1881) 105. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus greenei A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus gregarius I.Deml -- Boissiera 21: 103. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus harazensis Zarre & Podlech -- Feddes Repert. 116(1-2): 65 (-66). 2005 [May 2005]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus haydenianus Brandegee var. nevadensis M.E.Jones -- Zoe 2: 241. 1891 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus haydenioides Ced.Porter (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus hebecarpus Cheng f. ex S.B.Ho -- Bull. Bot. Res., Harbin 3(1): 53. 1983 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus hecatae Zarre & Podlech -- Feddes Repert. 116(1-2): 61 (-62). 2005 [May 2005]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus hedgei Kirchhoff -- Boissiera 25: 108. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus hedinii Ulbr. -- Bot. Jahrb. Syst. 35(5): 679. 1905 [18 Apr 1905] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus hedysaroides Siev. -- in Pall. N. Nord. Beitr. vii. 265. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus hedysaroides Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1264. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus hedysaroides L. -- Sp. Pl. 2: 756. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus hegelmaieri Willk. -- Suppl. Prodr. Fl. Hisp. (1893) 235. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus hegingensis Y.X.Liou -- Fl. Desert. Reipubl. Popul. Sin. 2: 444 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus heideri Wettst. -- Oesterr. Bot. Z. 39: 157 nomen; et in Sitzungsb. Akad. Wien, xcviii. 1889 (1890) 388, t. 2 fig. 1-7. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus heilii S.L.Welsh & N.D.Atwood -- Utah Fl., ed. 3. 839. 2003

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus heinzianus Maassoumi & Mozaff. -- Rostaniha 7(Suppl. 2): 158 (-159; fig. 2). 2007 [2006 publ. 25 Jul 2007]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus heldreichii Boiss. -- Diagn. Pl. Orient. ser. 1, 9: 43. 1849 [Jan-Feb 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus helgurdensis C.C.Towns. -- Kew Bull. 25(3): 452. 1971 [11 Aug 1971] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera

longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus heliophilus (Rydb.) Tidestr. -- Contr. U.S. Natl. Herb. 25: 325. 1925 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus heliophilus Tidestr. -- Contr. U.S. Natl. Herb. xxv. 325 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus heliopolitanus (Mouterde) Mouterde -- Nouv. Fl. Liban & Syrie 2: 370. 1970 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus hellenicus Boiss. -- Fl. Orient. [Boissier] 2: 292. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus helleri Fenzl (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus helleri Fenzl -- Bonplandia 8: 56. 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus helmii Fisch. ex DC. -- Prodr. [A. P. de Candolle] 2: 301. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus helmii Fisch. ex DC. var. kaschgaricus N.Ulziykh. -- Rast. Tsentral. Azii 8(c): 116. 2000 ; nom. inval.

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus helminthocarpus Vill. -- Prosp. Hist. Pl. Dauphiné 42. 1779 [16 Apr 1779] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus helveticus (Hartmann) O.Schwarz -- Mitt. Thüring. Bot. Ges. i. 107 (1949). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus hemigyrus Clokey -- Madroño 6: 220. 1942 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus hypanicus Krits'ka -- Ukrayins'k. Bot. Zhurn. 31(4): 455. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus hypoglottis L. -- Mant. Pl. Altera 274. 1771 [Oct 1771] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus hypoglottis L. -- Mant. Pl. Altera 274. 1771 [Oct 1771] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus hypoglottis Desf. -- Fl. Atlant. 2: 183. 1799 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus hypoglottis L. var. dasyglottis Ledeb. -- Fl. Altaic. [Ledebour] 3: 293. 1831 [Jul-Dec(?) 1831]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus hypoglottoides Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 124. 1876 [May 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus hypoleucus S.Schauer -- Linnaea 20: 747. 1847 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus hypoxylus S.Watson (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus hypsogenus I.M.Johnst. -- J. Arnold Arbor. xxviii. 399 (1947). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus hyrcanus Pall. -- Sp. Astragal. 25, t. 22. [1800-1803] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus ibapensis M.E.Jones -- Zoe 3: 290. 1893 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus ibicinus Boiss. & Hausskn. ex Boiss. -- Fl. Orient. [Boissier] 2: 293. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus inflatus DC. -- Astragalogia 112 (ed. quarto), 90 (ed. folio), no. 13. 1802 [15 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus inflatus Gillies ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 161. 1840 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus inflexus Douglas ex G.Don -- Gen. Hist. 2: 256. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus inflexus Douglas -- Fl. Bor.-Amer. (Hooker) 1(3): 151. 1831 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus inflexus Douglas var. flocculatus Jeps. -- Man. Fl. Pl. Calif. [Jepson] 573, fig. 564. 1925 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus inflexus Douglas var. glareosus (Douglas ex Hook.) M.E.Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus inflexus Douglas var. glareosus (Douglas) M.E.Jones -- Contr. W. Bot. 10: 62. 1902 [1 Jun 1902] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus inflexus Douglas var. leucolobus (S.Watson) Jeps. -- Man. Fl. Pl. Calif. [Jepson] 573. 1925 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus inflexus Douglas var. leucolobus (S.Watson ex M.E.Jones) Jeps. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus inflexus Douglas var. ordensis Jeps. -- Man. Fl. Pl. Calif. [Jepson] 573. 1925 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus infractus Sumnev. -- in Animadvers. Syst. Herb. Univ. Tomsk. 1936, Nos. 9-10, p. 4 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus ingrata Freyn -- Bull. Herb. Boissier Ser. II. vi. 198 (1906). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus innominatus Boriss. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 7: 230. 1938 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus innotabilis Podlech -- Feddes Repert. 116(1-2): 66. 2005 [May 2005]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus inoblitus Maassoumi -- Sendtnera 1: 193 (1993). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus inopinatus Boriss. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 10: 51. 1947 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus inopinatus Boriss. subsp. pseudoadsurgens (Jurtzev) N.S.Pavlova -- Sosud. Rast. Sovet. Dal'nego Vostoka 4: 234 (1989):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus inquilinus Maassoumi -- Iran. J. Bot. 4(1): 132 (1988). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus insidiosus (Boriss.) Boriss. -- Fl. URSS xii. 351 (1946). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus insignis Gontsch. -- Fl. Tadzhikistana 5: 663 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus insulae-karpathi Eig -- Syst. Stud. Astrag. Near East 37. 1955 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus insularis Kellogg -- Bull. Calif. Acad. Sci. 1(1): 6. 1884 [29 Feb 1884] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus insularis Kellogg -- Bull. Calif. Acad. Sci. 1(1): 6. 1884 [1886 publ. 29 Feb 1884] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus insularis Maassoumi & Podlech -- Feddes Repert. 114(5-6): 325 (2003). ; nom. illeg.

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus insularis var. pondii M.E.Jones -- Rev. N.-Amer. Astragalus 104. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus insularis Kellogg var. pondii M.E.Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus insularis Kellogg var. quentinus M.E.Jones -- Contr. W. Bot. 8: 6. 1898 [21 Feb 1898] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus keratensis Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 73 (1868); 15(1): 122 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus keredjensis Podlech -- Sendtnera 7: 200 (2001). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus kernensis Jeps. -- Man. Fl. Pl. Calif. [Jepson] 569. 1925 [14 Apr 1925] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus kernensis Jeps. subsp. chalestonensis Clokey (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lagurus Willd. subsp. hirticalyx (Boiss. & Kotschy) Ponert -- Feddes Repert. 83(9-10): 628. 1973 [1972 publ. 25 Apr 1973] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lagurus Willd. subsp. persicus (DC.) Ponert -- Feddes Repert. 83(9-10): 629. 1973 [1972 publ. 25 Apr 1973] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lagurus Willd. subsp. sivasianus Ponert -- Feddes Repert. 83(9-10): 629. 1973 [1972 publ. 25 Apr 1973] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lalandei Podlech -- Mitt. Bot. Staatssamml. München 25(2): 567 (1988). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lamalaensis Z.C.Ni -- Acta Phytotax. Sin. 25(3): 232 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lamarckii Boiss. -- Diagn. Pl. Orient. ser. 1, 9: 82. 1849 [Jan-Feb 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lamarckii Boiss. subsp. bombycalyx (Eig) Ponert -- Feddes Repert. 83(9-10): 624. 1973 [1972 publ. 25 Apr 1973] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lamarckii Boiss. subsp. eginensis (Freyn & Sint.) Ponert -- Feddes Repert. 83(9-10): 624. 1973 [1972 publ. 25 Apr 1973] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lamarckii Boiss. subsp. nimrudensis (Širj.) Ponert -- Feddes Repert. 83(9-10): 624. 1973 [1972 publ. 25 Apr 1973] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lambertii Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 308. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lambertii var. abbreviatus (Greene) Shinners -- Field & Lab. 25: 33. 1957 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lambinonii Podlech -- Mitt. Bot. Staatssamml. München 25(1): 159 (1988). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lamondiae I.Deml -- Boissiera 21: 110. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lamprocarpus Maassoumi -- Iran. J. Bot. 6(2): 199 (1994). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lanatus Labill. -- Icon. Pl. Syr. 1: 21, t. 11. 1791 [Mar 1791] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lanatus Pall. -- Sp. Astragal. 108, t. 81. [1800-1803] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lancearius A.Gray -- Proc. Amer. Acad. Arts 13: 370. 1878 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lancearius A.Gray -- Proc. Amer. Acad. Arts xiii. (1878) 370. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lanceolatus Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 35 (1868); 15(1): 60 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lanceolatus Buch.-Ham. ex D.Don -- Prodr. Fl. Nepal. 246. 1825 [26 Jan-1 Feb 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lancifolius Gontsch. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 10: 37. 1947 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus landbeckii Reiche -- Anales Univ. Chile 97: 562. 1897 Reiche, Flora de Chile, 2: 105. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa

superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus landbeckii Reiche -- Fl. Chile [Reiche] ii. 105. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lang-ranii Podlech -- Novon 14(2): 225. 2004 [4 Jun 2004]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus langtangensis Podlech -- Sendtnera 6: 136 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lanigerus Viv. -- Fl. Libyc. Spec. 44. 1824 [pre-August 1824] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lanigerus Desf. -- Fl. Atlant. 2: 181, t. 202. 1799 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lanocarpus E.Sheld. -- Minnesota Bot. Stud. i. (1894) 144. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lanocarpus E.Sheld. -- Bull. Geol. Nat. Hist. Surv. 9: 144. 1894 [9 Jun 1894] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lanuginosus Clos -- Fl. Chil. [Gay] 2: 121. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lanuginosus Kar. & Kir. -- Bull. Soc. Imp. Naturalistes Moscou (1841) 409. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera

longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lanuginosus Clos -- Fl. Chil. [Gay] 2(1): 121. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lanuginosus Desc. -- Fl. Pitt. Antill. Ind. viii. 53. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lanzhouensis Podlech & L.R.Xu -- Sendtnera 7: 185 (2001). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lapponicus Burnat -- Fl. Alpes Marit. ii. 165 (1896). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus laricus Boiss. & Hohen. -- Diagn. Pl. Orient. ser. 1, 9: 61. 1849 [Jan-Feb 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus laristanicus Bornm. & Gauba -- Repert. Spec. Nov. Regni Veg. 50: 157. 1941 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus larkyaensis Kitam. -- in Peoples of Nepal Himal. Sci. Res. Jap. Exped. Nepal Himal. 1952-53, iii. 421(1957). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus larvatus Sumnev. -- in Animadvers. Syst. Herb. Univ. Tomsk. 1936, Nos. 9-10, p. 3 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lasaensis C.C.Ni & P.C.Li -- Acta Phytotax. Sin. 17(2): 107. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lasianthus C.A.Mey. -- Bong. & Mey. Suppl. Fl. Alt. n. 92. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lasiocalycinus Podlech & Maassoumi -- Feddes Repert. 114(5-6): 341 (2003).

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lasiocaulos Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 83 (1868); 15(1): 144 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lasiocladus Benth. ex Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 135. 1876 [May 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lasioglottis M.Bieb. -- Fl. Taur.-Caucas. 3: 486. [Dec 1819 or early 1820] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lasiopetalus Bunge -- in Del. Sem. Dorp. (1839). Cf. Linnaea xiv. (1840) Litt. 117. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lasiophyllus Ledeb. -- Fl. Ross. (Ledeb.) 1(3): 627. 1843 [Mar-Apr 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lasiosemius Boiss. -- Diagn. Pl. Orient. ser. 1, 9: 96. 1849 [Jan-Feb 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lasiostylus F.G.L.Fisch. -- in A. Bunge, Beitr. Fl. Russl. 95 (1852). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lasiostylus Fisch. -- Bull. Soc. Imp. Naturalistes Moscou xxvi. (1853) II. 367. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lasius Blatt. -- J. Bombay Nat. Hist. Soc. xxxvi. 480 (1933). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus laspurensis Ali -- Phyton (Horn) 11: 139. 1966 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus latebracteatus Boiss. -- Asie Min., Bot. (P.A. Tchichatscheff) i. 54. 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lateritians Freyn & Bornm. -- Bull. Herb. Boissier v. 599. 1897 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lateritiiformis Zarre, Maassoumi & Podlech -- Fl. Iranica [Rechinger] 177: 79 (-80; tab. 13). 2008 [Mar 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lateritius Boiss. & Hausskn. ex Boiss. -- Fl. Orient. [Boissier] 2: 339. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiformis A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus Douglas (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus Douglas -- Fl. Bor.-Amer. (Hooker) 1(3): 151. 1831 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus Douglas -- Fl. Bor.-Amer. (Hooker) 1(3): 151. 1831 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus var. albiflorus (A.Gray) Schoener -- Great Basin Naturalist 34: 180. 1974 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus Douglas ex G.Don var. albiflorus (Gray) Schoener -- Great Basin Naturalist 34(3): 180. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus var. albifolius M.E.Jones -- Rev. N.-Amer. Astragalus 124. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus var. ambiguus Barneby -- Mem. New York Bot. Gard. 13(2): 945. 1964 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus var. antonius Barneby -- Leafl. W. Bot. 4: 100, tab. 2, fig. 7-9. 1945 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus var. araneosus (E.Sheld.) Barneby -- Leafl. W. Bot. 4: 112. 1945 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus var. australis Barneby -- Leafl. W. Bot. 4: 117, tab. 3, fig. 15-19. 1945 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus var. borreganus M.E.Jones -- Contr. W. Bot. 8: 3. 1898 [21 Feb 1898] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus Douglas var. bryantii (Barneby) J.A.Alexander -- J. Bot. Res. Inst. Texas 3(1): 215. 2009 [15 Jul 2009]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus var. carinatus M.E.Jones -- Rev. N.-Amer. Astragalus 125. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus Douglas var. charlestonensis (Clokey) Barneby -- Leafl. W. Bot. 4: 101. 1945 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus var. coachellae Barneby in Shreve & Wiggins -- Veg. Fl. Sonoran Des. 1: 695. 1964 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus var. cornutus (Rydb.) M.Peck -- Man. Pl. Oregon 449. 1941 Madrono, 6: 135. 1941 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus var. coulteri M.E.Jones -- Contr. W. Bot. 8: 4. 1898 [21 Feb 1898] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus Douglas var. cuspidocarpus (E.Sheld.) M.E.Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus Douglas var. diaphanus Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus var. floribundus A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus var. fremontii (A.Gray ex Torr.) S.Watson -- Botany [Fortieth Parallel] 66. 1871 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus Douglas ex G.Don var. higginsii S.L.Welsh & K.Thorne -- Brittonia 33(3): 296 (1981). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus Douglas var. ineptus M.E.Jones -- Rev. N.-Amer. Astragalus 124. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus Douglas var. ineptus M.E.Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus Douglas var. iodanthus (S.Watson) J.A.Alexander -- J. Bot. Res. Inst. Texas 3(1): 215. 2009 [15 Jul 2009]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus var. kennedyi (Rydb.) Barneby -- Leafl. W. Bot. 4: 121. 1945 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus var. kernensis (Jeps.) Barneby -- Leafl. W. Bot. 4: 102. 1945 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus var. latus M.E.Jones -- Rev. N.-Amer. Astragalus 125. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus Douglas var. latus M.E.Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus Douglas var. macdougalii Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus var. macdougalii M.E.Jones -- Proc. Calif. Acad. Sci. ser. 2, 5: 673. 1895 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus var. macrolobus (Rydb.) Barneby -- Leafl. W. Bot. 4: 89. 1945 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus var. maricopae Barneby -- Leafl. W. Bot. 4: 140. 1945 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus Douglas var. micans Barneby -- Leafl. W. Bot. 8: 22. 1956 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus Douglas var. mokiacensis M.E.Jones -- Rev. N.-Amer. Astragalus 126. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus Douglas var. mokiacensis M.E.Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus Douglas var. multiracemosus S.L.Welsh & N.D.Atwood -- N. Amer. Sp. Astragalus 294 (-295; fig. 285c; map 174). 2007 [pre-Sep 2007]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus Douglas var. negundo S.L.Welsh & N.D.Atwood -- N. Amer. Sp. Astragalus 302 (fig. 285u, map 179). 2007 [pre-Sep 2007]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus Douglas var. nigricalycis M.E.Jones -- Proc. Calif. Acad. Sci. ser. 2, 5: 674. 1895 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus var. oropedii Barneby -- Leafl. W. Bot. 4: 135. 1945 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera

longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus Douglas var. palans (M.E.Jones) M.E.Jones -- Contr. W. Bot. 8: 4. 1898 [21 Feb 1898] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus Douglas ex G.Don var. piscinensis Barneby -- Brittonia 29(4): 378. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus var. piscinensis Barneby -- Brittonia 29(4): 378 (-380), fig. 2. 1977 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus Douglas var. platyphyllidius (Rydb.) M.Peck -- Man. Pl. Oregon 449. 1941 [9 May 1941] [as "var. platyphyllidium"] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus Douglas ex G.Don var. pohlii S.L.Welsh & Barneby -- Iselya 2(1): 1 (1981). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus var. pohlii S.L.Welsh & Barneby -- Iselya 2(1): 1 (-2). 1981 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus Douglas var. pseudiodanthus (Barneby) J.A.Alexander -- J. Bot. Res. Inst. Texas 3(1): 216. 2009 [15 Jul 2009]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus var. salinus (Howell) Barneby -- Leafl. W. Bot. 4: 86. 1945 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus Douglas var. scorpionis M.E.Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus var. scorpionis M.E.Jones -- Rev. N.-Amer. Astragalus 124. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus Douglas var. semotus Jeps. -- Fl. Calif. [Jepson] 2: 357. 1936 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus var. sesquimetralis (Rydb.) Barneby -- Leafl. W. Bot. 4: 116. 1945 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus var. sierrae M.E.Jones -- Rev. N.-Amer. Astragalus 124. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus Douglas var. sierrae M.E.Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus var. stramineus (Rydb.) Barneby -- Leafl. W. Bot. 4: 122. 1945 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus var. tehachapiensis (Rydb.) Barneby -- Leafl. W. Bot. 4: 108. 1945 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus var. toyabensis Barneby -- Leafl. W. Bot. 4: 106, tab. 3, fig. 1-4. 1945 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L.

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus var. tremuletorum Barneby -- Leafl. W. Bot. 4: 85, tab. 1, fig. 13-17. 1945 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus Douglas var. trumbullensis S.L.Welsh & N.D.Atwood -- Rhodora 103(913): 81 (2001). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus var. typicus Barneby -- Leafl. W. Bot. 4: 81. 1945 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus var. ursinus (A.Gray) Barneby -- Leafl. W. Bot. 4: 133. 1945 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus var. variabilis Barneby -- Leafl. W. Bot. 4: 123, tab. 4, fig. 1-8. 1945 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus var. vitreus Barneby -- Leafl. W. Bot. 4: 119, tab. 3, fig. 30-33. 1945 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus Douglas ex G.Don var. wahweapensis S.L.Welsh -- Great Basin Naturalist 38(3): 286. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus var. wilsonii (Greene) Barneby -- Leafl. W. Bot. 4: 139. 1945 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus var. yuccanus M.E.Jones -- Contr. W. Bot. 8: 3. 1898 [21 Feb 1898] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentilobus Kamelin & Kovalevsk. -- Opred. Rast. Sred. Azii 6: 353, 152 (1981). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentilobus Kamelin & Kovalevsk. subsp. bilobatoalatus Rassulova -- Fl. Tadzhikskoĭ SSR 6: 685, 150 (1981). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentilobus Kamelin & Kovalevsk. f. subalpinus Rassulova -- Fl. Tadzhikskoĭ SSR 6: 685, 150 (1981), without type. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus leonardii Maassoumi -- Iran. J. Bot. 4(1): 132 (1988). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus leontonyx Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 89 (1868); 15(1): 157 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lepidanthus Boiss. -- Diagn. Pl. Orient. ser. 1, 9: 85. 1849 [Jan-Feb 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lepidotrichus Bornm. & Gauba -- Repert. Spec. Nov. Regni Veg. 50: 163. 1941 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lepsensis Bunge var. leduensis Y.H.Wu -- Acta Bot. Yunnan. 20(1): 37. 1998 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus leucanthus Pall. -- Sp. Astragal. 59, t. 47. [1800-1803] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus leucocephalus Graham -- Numer. List [Wallich] n. 5923. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus leucocerciformis Ranjbar & Maassoumi -- Iran. J. Bot. 6(2): 252 (1994). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus leucocladus Bunge -- Bull. Soc. Imp. Naturalistes Moscou xxxix. (1866) 27. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus leucocyaneus Griseb. -- Spic. Fl. Rumel. 1(1): 50. 1843 [Mar 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus leucocystis Greene -- Erythea 3: 76. 1895 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus leucocystis Greene -- Erythea iii. (1895) 76. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus leucolachnus Boiss. -- Fl. Orient. [Boissier] 2: 357. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus leucolobus S.Watson ex M.E.Jones -- Zoe 4: 270. 1893 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus leucolobus M.E.Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus leucolobus Parry ex M.E.Jones -- Zoe 4: 270 (an Astr. lectulus. S. Wats.?). 1893 [14 Nov 1893] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus leucolobus subsp. consectus (E.Sheld.) Abrams -- Ill. Fl. Pacific States 2: 578. 1944 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus leucolobus var. subvestitus Jeps. -- Fl. Calif. [Jepson] 2: 361. 1936 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus leucomallus Bornm. & Širj. -- Feddes Repert. Spec. Nov. Regni Veg. 52: 11. 1943 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus leucomallus Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus leucomallus Phil. -- Linnaea 30: 186 (1859-61). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus leucophaeus Sm. -- Trans. Linn. Soc. London 1: 252. 1791 [13 Aug 1791] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus leucophanus Bornm. -- Beih. Bot. Centralbl., Abt. 2. 19(2): 242. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus leucophyllus Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 336. 1838 [Oct 1838] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus leucophyllus Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1331. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus leucophyllus Hook. -- Lond. Journ. Bot. vi. (1847) 211. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus leucophyllus Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 336. 1838 [Oct 1838] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus leucopsis Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 56, t. 16. 1859 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus leucopsis Torr. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick

Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus leucopsis Torr. var. asymmetricus M.E.Jones -- Contr. W. Bot. 10: 62. 1902 [1 Jun 1902] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus leucopsis Torr. var. brachypus Greene -- Pittonia 1(1): 33. 1887 [1 Mar 1887] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus leucopsis Torr. var. curtipes M.E.Jones -- Contr. W. Bot. 10: 62. 1902 [1 Jun 1902] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus leucopsis Torr. var. curtus E.Sheld. -- Bull. Geol. Nat. Hist. Surv. 9: 134. 1894 [9 Jun 1894] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus leucopsis var. fastidius (Kellogg) M.E.Jones -- Contr. W. Bot. 10: 62. 1902 [1 Jun 1902] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus leucopsis Torr. var. leucophyllus (Hook. & Arn.) M.E.Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus leucopsis Torr. var. leucophyllus M.E.Jones -- Contr. W. Bot. 8: 23. 1898 [21 Feb 1898] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus leucopsis var. lonchus M.E.Jones -- Rev. N.-Amer. Astragalus 119, tab. 19. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L.

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus leucoptilus Boiss. & Hausskn. ex Boiss. -- Fl. Orient. [Boissier] 2: 320. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus leucospermus Bunge -- Arb. Naturf. Ver. Riga i. (1847) 250. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus leucothrix Freyn & Bornm. -- Oesterr. Bot. Z. 41: 406. 1891 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus leucotrichus Maassoumi -- Sendtnera 1: 188 (1993). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus leushanensis Maassoumi -- Sendtnera 1: 192 (1993). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus levidensis Podlech & L.R.Xu -- Novon 17(2): 245. 2007 [20 Jun 2007]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus levieri Freyn ex Somm & Levier -- Bull. Soc. Bot. Ital. (1893) 527; et in Oest. Bot. Ziitschr. xliv. (1894) 28. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus levitubus Tsai & Yu -- Bull. Fan Mem. Inst. Biol. Bot. 9: 261. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lhorongensis P.C.Li & C.C.Ni -- Acta Phytotax. Sin. 18(3): 368. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera

longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus li-nii Gómez-Sosa -- Taxon 37(2): 469 (1988), nom. nov. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus libani J.Thiébaut -- Fl. Libano-Syrien. II. (Mem. Inst. Egypte, xl.) 68 (1940), in clavi, gallice. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus libanoticus Boiss. -- Diagn. Pl. Orient. ser. 2, 5: 87. 1856 [Sep-Oct 1856] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus libanotis Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1308. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus libycus Borzì & Mattei -- Boll. Ort. Bot. Palermo 1912, xi. 239. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus licentianus Hand.-Mazz. -- Oesterr. Bot. Z. 82: 247. 1933 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lichiangensis N.D.Simpson -- Notes Roy. Bot. Gard. Edinburgh 8: 125. 1913 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lignosus DC. -- Astragalogia 218 (ed. quarto), 175 (ed. folio), no. 114, t. 39. 1802 [15 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lilacinus Boiss. -- Diagn. Pl. Orient. ser. 1, 9: 42. 1849 [Jan-Feb 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus limariensis Muñoz -- J. Arnold Arbor. 20: 246, pl. 1. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus limariensis Muñoz -- J. Arnold Arbor. 1939, xx. 246. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus limatus E.Sheld. -- Minnesota Bot. Stud. i. (1894) 126. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macrocarpus Pall. -- in Nov. Act. Petrop. x. (1776) 56. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macrocarpus DC. subsp. lefkarensis Meikle & Kirchhoff -- Boissiera 25: 120. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macrocephalus Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1260. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macroceras C.A.Mey. ex Bong. -- Verz. Pfl. Saisang-Nor 24. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macrochlamys Boiss. ex Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 49 (1868); 15(1): 77 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-

Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macrocladus Bunge -- Astrag. Fedsch. 293. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macrodon A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macrolacis Boiss. & Buhse -- Nouv. Mém. Soc. Imp. Naturalistes Moscou 12: 63. 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macrolobus M.Bieb. -- Fl. Taur.-Caucas. 3: 493. [Dec 1819 or early 1820] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macrolobus Ledeb. -- Fl. Altaic. [Ledebour] 3: 307. 1831 [Jul-Dec(?) 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macronyx Bunge -- Astrag. Fedsch. 236. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macropelmatus Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 86 (1868); 15(1): 43 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macropelmatus Bunge subsp. pseudobuchtormensis (Širj. & Rech.f.) Podlech -- Mitt. Bot. Staatssamml. München 25(2): 735 (1988):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macropetalus Schrenk -- Bull. Cl. Phys.-Math. Acad. Imp. Sci. Saint-Pétersbourg 3: 307. 1844 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macrophysus Sommier & Levier -- Bull. Soc. Bot. Ital. iii. (1894) 31; et in Act. Hort. Petrop. xiii. (1893)190. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macrophysus Reiche -- Anales Univ. Chile 97: 563. 1897 Reiche, Flora de Chile, 2: 106. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macrophysus Reiche -- Fl. Chile [Reiche] ii. 106. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macrophysus Reiche var. robustus Reiche -- Anales Univ. Chile 97: 563. 1897 Reiche, Flora de Chile, 2: 106. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macropodium Lipsky -- Trudy Imp. S.-Peterburgsk. Bot. Sada xviii. 26. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macropodius Fisch. -- Bull. Soc. Imp. Naturalistes Moscou xxvi. (1853) II. 352. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macropterus DC. -- Prodr. [A. P. de Candolle] 2: 283. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macroptilus Boiss. ex Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 90 (1868); 15(1): 160 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macropus Bunge -- Arb. Naturf. Ver. Riga i. (1847) 238. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macropus Boiss. -- Diagn. Pl. Orient. ser. 2, 6: 51. 1859 [Jul-Dec 1856] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macrorrhizus D.Don -- Prodr. Fl. Nepal. 245. 1825 [26 Jan-1 Feb 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macrorrhizus Cav. -- Icon. [Cavanilles] ii. 28. t. 133. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macrorrhynchus Ulbr. -- Bot. Jahrb. Syst. 37(4): 420. 1906 [24 Apr 1906] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macrorrhynchus Ulbr. -- Bot. Jahrb. Syst. 37(4): 420. 1906 [24 Apr 1906] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macroscepus Boiss. -- in Bunge, Astrag. i. 49; ii. 77. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macrosemius Boiss. & Hohen. -- Diagn. Pl. Orient. ser. 1, 9: 93. 1849 [Jan-Feb 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macrosphaerus Freyn & Sint. -- Bull. Herb. Boissier Ser. II. iv. 1116. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macrostachys DC. -- Astragalogia 141 (ed. quarto), no. 38, t. 15. 1802 [15 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macrostegius Rech.f. -- Biol. Skr. ix. No. 3 (Symb. Afghan. III.) 37(1958). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macrostephanus (S.B.Ho) Podlech & L.R.Xu -- Novon 14(2): 217. 2004 [4 Jun 2004]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macrosyrinx Rech.f. -- Biol. Skr. ix. No. 3 (Symb. Afghan. III.) 162 (958). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macrotrichus E.Peter -- Acta Horti Gothob. 1937-8, xii. 67 (1938). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macrotropis Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 127 (1868); 15(1): 223 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macrouroides Hub.-Mor. -- Bauhinia 7(3): 177 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus majevskianus Krylov -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 3: 1. 1932 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus majixueshanicus Y.H.Wu -- Fl. Kunlunica 2: 715. 2015 [1 Aug 2015]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus majixueshanicus Y.H.Wu f. albiflorus Y.H.Wu -- Fl. Kunlunica 2: 716. 2015 [1 Aug 2015]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus malacoides Barneby -- Mem. New York Bot. Gard. xiii. Pt. 1, 501 (1964). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus malacus A.Gray var. obfalcatus M.E.Jones -- Rev. N.-Amer. Astragalus 227. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus malacus (Rydb.) L.C.Wheeler var. obfalcatus M.E.Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus melanotrichus Boiss. ex Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 15(1): 188. 1869 ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus melanotrichus Ledeb. -- Fl. Altaic. [Ledebour] 3: 323. 1831 [Jul-Dec(?) 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus melilotoides Pall. -- Voy. t. 33; Desc. iii. 748. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus melilotoides L. ex B.D.Jacks. -- Index Linn. Herb. 41 (1912), nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus melinus Boiss. -- Fl. Orient. [Boissier] 2: 446. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus melitenensis Boiss. -- Diagn. Pl. Orient. ser. 1, 2: 43. 1843 [Mar 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus membranaceus Bunge -- Gen. Astragali 1: 25. 1868 [and 2: 30. 1869] ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus membranaceus Moench -- Methodus (Moench) 168. 1794 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus membranaceus Bunge f. albiflorus Y.N.Lee -- Fl. Korea (Lee) 1159. 1996 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus membranaceus Bunge subsp. pallidipurpureus (P.K.Hsiao) X.Y.Zhu & C.J.Chen -- Bull. Bot. Res., Harbin 15(1): 52. 1995 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus membranaceus Bunge f. pallidipurpureus P.K.Hsiao -- Acta Pharm. Sin. 14(2): 116. 1964 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus membranaceus Bunge f. propinquus (B.Schischkin) Kitag. -- Neolin. Fl. Manshur. 396. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus membranaceus Bunge f. purpurinus (Y.C.Ho) K.T.Fu -- Fl. Loess-Plateaus Sin. 2: 392 (1992):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus membranaceus Bunge var. purpurinus Y.C.Ho -- Bull. Bot. Lab. N. E. Forest. Inst., Harbin 1980(8): 54. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus membranaceus Bunge f. purpurinus (Y.C.Ho) Y.C.Ho -- Fl. Reipubl. Popularis Sin. 42(1): 133 (1993):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus membranostipulus Maassoumi -- Iran. J. Bot. 8(2): 313 (2000). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus memnonius Maassoumi & Podlech -- Iran. J. Bot. 4(1): 81 (1988). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus memoriosus M.Pakravan, Nasseh & Maassoumi -- Iran. J. Bot. 6(2): 258 (1994). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus mendax Freyn -- Bull. Herb. Boissier Ser. II. iv. 770. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus mendocinus Gómez-Sosa -- Bol. Soc. Argent. Bot. 25: 488 (-490), fig. 2. 1988 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus mendocinus Gómez-Sosa -- Bol. Soc. Argent. Bot. 25(3–4): 488 (1988). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus mensanus (M.E.Jones) Abrams -- Ill. Fl. Pacific States ii. 591. 1944 (as "mensarus") (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus mensanus (M.E.Jones) Abrams -- Ill. Fl. Pacific States 2: 591. 1944 (as "mensarus") (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus menziesii A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus menziesii A.Gray -- Proc. Amer. Acad. Arts vi. (1864) 217. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus menziesii A.Gray subsp. virgatus (A.Gray) Abrams -- Ill. Fl. Pacific States 2: 585. 1944 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus meracus (Boriss.) Boriss. -- Fl. URSS xii. 339 (1946). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus microphyllus Jacquem. ex Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 134. 1876 [May 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus microphyllus Schübl. & G.Martens -- Fl. Wuertemb. 474. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus microphyllus L. -- Sp. Pl. 2: 757. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus microphyllus Georgi -- Beschr. Russ. Reich. Nachtr. 296. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus microphysa Boiss. -- Diagn. Pl. Orient. ser. 1, 2: 71. 1843 [Mar 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus mieheorum Podlech & L.R.Xu -- Novon 14(2): 219. 2004 [4 Jun 2004]

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Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus mikrophytoides Podlech -- Sendtnera 6: 161 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus milingensis C.C.Ni & P.C.Li -- Acta Phytotax. Sin. 17(2): 107. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus milingensis C.C.Ni & P.C.Li var. heydeiodes K.T.Fu -- Acta Bot. Boreal.-Occid. Sin. 5(1): 48 (1985). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus milingensis C.C.Ni & P.C.Li var. prodigiosus (K.T.Fu) K.T.Fu -- Acta Bot. Boreal.-Occid. Sin. 6(1): 58 (1986):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus militaris M.E.Jones -- Rev. N.-Amer. Astragalus 278 (1923). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus militaris M.E.Jones -- Rev. N.-Amer. Astragalus 278. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus minhensis X.Y.Zhu & C.J.Chen -- Guihaia 15(2): 112. 1995 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus miniatus Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 98 (1868); 15(1): 169 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus minimus Vogel -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 18. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus minimus DC. -- Astragalogia 64. 1802 [15 Nov 1802] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus minimus Vogel (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus minor Clos -- Fl. Chil. [Gay] 2: 107. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus minor (Hook.) M.E.Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus minor Clos -- Fl. Chil. [Gay] 2(1): 107. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus minor Clos var. curtiflorus M.E.Jones -- Contr. W. Bot. 10: 87. 1902 [1 Sep 1902] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus minshanensis K.T.Fu -- Acta Bot. Boreal.-Occid. Sin. 11(4): 341 (1991). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus minthorniae (Rydb.) Jeps. -- Fl. Calif. [Jepson] 2: 374. 1936 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus miser Douglas -- Fl. Bor.-Amer. (Hooker) 1(3): 152. 1831 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus miser Douglas var. crispatus (M.E.Jones) Cronquist -- Leafl. W. Bot. 7: 18. 1953 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus modestus Wedd. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus monspessulanus L. -- Sp. Pl. 2: 761. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus monspessulanus L. var. buffae Pînzaru -- Novosti Sist. Vyssh. Rast. 43: 100. 2012 [30 Aug 2012]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus monspessulanus L. subsp. canescens (Boiss.) O.Bolòs, Vigo, Masalles & Ninot -- Fl. Man. Països Catalans 1213 (1990):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus monspessulanus L. subsp. chlorocyaneus (Boiss. & Reut.) O.Bolòs, Vigo, Masalles & Ninot -- Fl. Man. Països Catalans 1213 (1990):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus monspessulanus L. f. microphyllus Pamp. -- Boll. Mus. Republ. San Marino 1(2): 142. 1917

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus monspessulanus L. subsp. teresianus (Sennen & Elias) Amich -- Stud. Bot. (Salamanca) 2: 144 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus montanus M.E.Jones -- Rev. N.-Amer. Astragalus 80. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus montanus M.E.Jones -- Rev. N.-Amer. Astragalus 80 (1923). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus montanus L. -- Sp. Pl. 2: 760. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus montanus Lapeyr. -- Hist. Pl. Pyrenées 429. 1813 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus montanus Pall. -- Reise Russ. Reich. 3(1): 199. 1776 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus montanus Jacq. -- Fl. Austriac. (Jacquin) 131. ; not found (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus montanus M.Bieb. -- Fl. Taur.-Caucas. 2: 197. 1808 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus montanus Brot. ex Steud. -- Nomencl. Bot. [Steudel] 87. 1821 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus montanus var. coloradoensis M.E.Jones -- Rev. N.-Amer. Astragalus 80. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus montanus M.E.Jones var. coloradoensis (M.E.Jones) M.E.Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus montanus M.E.Jones var. impensus (E.Sheld.) M.E.Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus montanus var. impensus M.E.Jones -- Rev. N.-Amer. Astragalus 80. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus montanus M.E.Jones var. rotundus M.E.Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus montanus M.E.Jones var. tegetarius M.E.Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus montanus M.E.Jones var. tegetarius (S.Watson) M.E.Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus montanus var. tegetarius M.E.Jones -- Rev. N.-Amer. Astragalus 81. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus montanus M.E.Jones var. ungulatus (M.E.Jones) M.E.Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus montanus var. ungulatus M.E.Jones -- Rev. N.-Amer. Astragalus 80. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus monteroi I.M.Johnst. -- J. Arnold Arbor. 28: 375. 1947 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus monteroi I.M.Johnst. -- J. Arnold Arbor. xxviii. 375 (1947). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus monticola Phil. -- Linnaea 33: 47. 1864 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus monticola P.C.Li & C.C.Ni -- Acta Phytotax. Sin. 17(2): 105. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus montigenus Cheng f. ex P.C.Li -- Acta Bot. Yunnan. 11(3): 289. 1989 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus montii S.L.Welsh -- Great Basin Naturalist 38: 11. 1978 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus montis-aquilis Grossh. -- Izv. Azerbajdzansk. Fil. 1: 34. 1940

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus mugodsharicus Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 124 (1868); 15(1): 216 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus mugosaricus Bunge -- Arb. Naturf. Ver. Riga i. (1847) 236. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus mukusiensis Rech.f. -- Symb. Bot. Upsal. xi. No. 5. 10 (1952). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus mulfordae M.E.Jones -- Contr. W. Bot. 8: 18. 1898 [21 Feb 1898] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus mulfordiae M.E.Jones -- Contr. W. Bot. 8: 18. 1898 [21 Feb 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus muliensis Hand.-Mazz. -- Symb. Sin. Pt. VII. 554 (1933). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus mulkak Lipsky -- Trudy Imp. S.-Peterburgsk. Bot. Sada xviii. 49. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus multicaulis Turcz. -- Bull. Soc. Imp. Naturalistes Moscou (1838) 90. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus multicaulis Nutt. -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 335. 1838 [Oct 1838] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus multicaulis Nutt. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 335. 1838 [Oct 1838] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus multicaulis Ledeb. -- Fl. Altaic. [Ledebour] 3: 295. 1831 [Jul-Dec(?) 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus multicaulis Ledeb. var. austroaltaicus Revuschkin -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 88: 4 (1990), contrary to Art. 37.5 ICBN (1988). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus multicaulis Ledeb. var. petrophilus Revuschkin -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 88: 4 (1990), contrary to Art. 37.5 ICBN (1988). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus multiceps Wall. -- Numer. List [Wallich] n. 5237. 1831-32; Bunge, Astrag. ii. 69. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus multiceps Benth. -- Ill. Bot. Himal. Mts. [Royle] 199. 1835 [Apr 1835] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus multiflorus A.Gray -- Proc. Amer. Acad. Arts vi. (1864) 226. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus multiflorus A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus multifoliolatus Boriss. -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 3: 219 (1937), in syn. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus multifoliolatus (Boriss.) Boriss. -- Fl. URSS xii. 337 (1946). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus multijugus DC. -- Prodr. [A. P. de Candolle] 2: 301. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus multijugus (Trautv.) Grossh. -- Fl. Kavkaza [Grossheim] 2: 325. 1930 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus multispinus Freyn & Bornm. -- Bull. Herb. Boissier v. 597. 1897 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus mundulus Podlech -- Bot. Jahrb. Syst. 107(1-4): 56. 1985 [20 Dec 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus munitus Boriss. -- Fl. URSS xii. 350 (1946). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus munroi Benth. ex Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 30 (1868); 15(1): 35 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus munzii Wheeler -- Leafl. W. Bot. ii. 209 (1939). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus munzii L.C.Wheeler (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus munzurensis Yıld. -- Ot Sist. Bot. Dergisi 17(2): 73 (-76; figs. 86-90). 2010 [31 Dec 2010]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus newberryi A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nitidus var. robustior (Hook.) M.E.Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nitidus var. robustior M.E.Jones -- Contr. W. Bot. 10: 64. 1902 [1 Jun 1902] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus norvegicus Weber -- Pl. Min. Cogn. Decuria 13. 1784 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus novissimus Podlech & L.R.Xu -- Novon 14(2): 223. 2004 [4 Jun 2004]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nubigenus Reiche -- Fl. Chile [Reiche] ii. 103. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nubigenus D.Don -- Prodr. Fl. Nepal. 245. 1825 [26 Jan-1 Feb 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nubigenus Taub. -- Nat. Pflanzenfam. [Engler & Prantl] iii. 3. (1894) 303. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nubigenus Taub. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nubigenus var. arnottianus Reiche (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nuciferus Bunge -- Astrag. Fedsch. 223. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nuciferus Bunge f. nuciferiformis Rassulova -- Fl. Tadzhikskoĭ SSR 6: 91 (1981), without latin descr. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nucleiferus Boiss. -- Diagn. Pl. Orient. ser. 1, 2: 83. 1843 [Mar 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nucleosus Popov -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 10: 19. 1947 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in

indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nudatus Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 85 (1868); 15(1): 147 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nudicarpus (Širj. & Rech.f.) Rech.f. -- Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. xcii. 111 (1955). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nudisiliquus A.Nelson -- Bot. Gaz. 54: 410. 1912 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nudus Clos -- Fl. Chil. [Gay] 2: 115. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nudus Gontsch. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 9: 95; cf. Fl. URSS, ed. Komarov, 12: 219 (1946). 1941 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nudus S.Watson -- Botany [Fortieth Parallel] 74, 443. 1871 [Sep-Dec 1871] ; vol. 5, United States Geological Expolration [sic] of the Fortieth Parallel, under Clarence King. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nudus Watson (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f.,

Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nudus Clos -- Fl. Chil. [Gay] 2(1): 115. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nudus S.Watson -- Botany [Fortieth Parallel] 74. 1871 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nummularioides Desf. -- Fl. Atlant. Emend. ex DC. Astrag. 233. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nummularius C.A.Mey. ex Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 15(1): 57. 1869 ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nummularius DC. -- Astragalogia 221 (ed. quarto), no. 117, t. 11, f. 2. 1802 [15 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nummularius Lam. -- Encycl. [J. Lamarck & al.] 1(1): 317. 1783 [2 Dec 1783] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nummularius Desf. -- Fl. Atlant. 2: 182. 1799 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nummularius Lam. subsp. trichopterus (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 25(1): 307 (1988):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched)

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nurabadensis Maassoumi & Podlech -- Bot. Jahrb. Syst. 109(2): 269. 1987 [11 Dec 1987] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nuratavicus (Boriss.) Boriss. -- Fl. URSS xii. 368 (1946). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nuratensis Popov -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 7: 111. 1938 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nurensis Boiss. & Buhse -- Nouv. Mém. Soc. Imp. Naturalistes Moscou 12: 58. 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nuriae Sennen -- Bol. Soc. Iber. Ci. Nat. 26(6-8): 121, in obs. 1928 [1927 publ. 17 Jan 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nuristanicus Kitam. -- Acta Phytotax. Geobot. 16(5): 136. 1956 [10 Sep 1956] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nuristanicus Širj. & Rech.f. -- Biol. Skr. ix. No. 3 (Symb. Afghan. III.) 77(1958). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nusairiensis Eig & Sam. -- Syst. Stud. Astrag. Near East 33. 1955 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nutans M.E.Jones -- Rev. N.-Amer. Astragalus 108, tab. 12, fig. 53. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nuttalianus Speg. -- Anal. Mus. Buenos Aires vii. 265. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nuttalianus var. acutirostris (S.Watson) Jeps. -- Fl. Calif. [Jepson] 2: 379. 1936 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nuttalianus var. austrinus (Small) Barneby in Shreve & Wiggins -- Veg. Fl. Sonoran Des. 1: 709. 1964 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nuttalianus var. cedrosensis M.E.Jones -- Rev. N.-Amer. Astragalus 270. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nuttalianus var. enneajugus M.E.Jones -- Contr. W. Bot. 8: 22. 1898 [21 Feb 1898] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nuttalianus var. imperfectus (Rydb.) Barneby -- Leafl. W. Bot. 3: 109. 1942 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nuttalianus var. leptocarpoides M.E.Jones -- Contr. W. Bot. 8: 22. 1898 [21 Feb 1898] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nuttalianus var. macilentus (Small) Barneby -- Mem. New York Bot. Gard. 13(2): 1065. 1964 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nuttalianus var. micranthiformis Barneby -- Mem. New York Bot. Gard. 13(2): 1064. 1964 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nuttalianus var. piliferus Barneby -- Leafl. W. Bot. 3: 110, fig. Fl-3. 1942 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nuttalianus var. pleianthus (Shinners) Barneby -- Mem. New York Bot. Gard. 13(2): 1066. 1964 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nuttalianus var. quadrilateralis M.E.Jones -- Contr. W. Bot. 8: 22. 1898 [21 Feb 1898] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nuttalianus var. trichocarpus Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 334. 1838 [Oct 1838] (Traditionally Validated Long Term Purification) Purification) as key

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nuttalianus var. zapatanus Barneby -- Field & Lab. 24: 36. 1956 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nuttallianus DC. -- Prodr. [A. P. de Candolle] 2: 289. 1825 [Nov 1825] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nuttallianus Speg. -- Anales Mus. Nac. Buenos Aires 7: 265. 1902 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nuttallianus DC. var. acutirostris (S.Watson) Jeps. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nuttallianus DC. var. leptocarpoides M.E.Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nuttallianus DC. var. piliferus Barneby (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nuttallianus DC. var. pleianthus (Shinners) Barneby (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nuttallianus DC. var. pumilus A.Gray -- Smithsonian Contr. Knowl. 3(Art. 5): 52. 1852 [Mar 1852] ; alt. title: Pl. Wright. 1: 52. Mar 1852, a sphalm.

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nuttallii (Torr. & A.Gray) J.T.Howell -- Leafl. W. Bot. v. 107 (1948). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nuttallii (Torr. & A.Gray) J.T.Howell -- Leafl. W. Bot. 5: 107. 1948 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nyensis Barneby -- Leafl. W. Bot. vii. 195 (1954). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus oaxacanus Rose ex M.E.Jones -- Contr. W. Bot. 8: 9, in syn. 1898 [21 Feb 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus oaxacanus Rose ex M.E.Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus obcordatus Elliott (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail

to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus obcordatus Elliott -- Sketch Bot. S. Carolina [Elliott] 2: 227. 1823 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus obfalcatus A.Nelson -- Bot. Gaz. 54: 411. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus oblongifolius Clos -- Fl. Chil. [Gay] 2(1): 109. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus obscurus S.Watson -- Botany [Fortieth Parallel] 69, 437. 1871 [Sep-Dec 1871] ; vol. 5, United States Geological Expolration [sic] of the Fortieth Parallel, under Clarence King. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus obtusifoliolus (S.B.Ho) Podlech & L.R.Xu -- Sendtnera 7: 200 (2001). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus obtusifolius DC. -- Prodr. [A. P. de Candolle] 2: 295. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus obvallatus Ehrenb. ex Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 15(1): 149. 1869 ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus obvelatus Ehrenb. ex Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 15(1): 163. 1869 ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus ocakverdii Kit Tan & Sorger -- Pl. Syst. Evol. 154(1-2): 115. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus occidentalis M.E.Jones -- Contr. W. Bot. 8: 17. 1898 [21 Feb 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus occidentalis (S.Watson) M.E.Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus ochroleucus Reiche -- Anales Univ. Chile 97: 554. 1897 Reiche, Flora de Chile, 2: 97. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus olgae Bunge -- Astrag. Fedsch. 223. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus oliganthus (Phil.) Reiche (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus onobrychioides M.Bieb. -- Fl. Taur.-Caucas. 3: 486. [Dec 1819 or early 1820] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pacificus E.Sheld. -- Bull. Geol. Nat. Hist. Surv. 9: 174. 1894 [9 Jun 1894] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus painteri Rose (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus painteri Rose in M.E.Jones -- Rev. N.-Amer. Astragalus 189. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus palans M.E.Jones -- Zoe 4: 37. 1893 [May 1893] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus palans M.E.Jones -- Zoe 4: 37. 1893 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus palenae Reiche -- Fl. Chile [Reiche] ii. 85. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus palenae var. dusenii (Macloskie) I.M.Johnst. -- J. Arnold Arbor. 28: 359. 1947 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus palibinii Polozhij -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 77-78: 2. 1954 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus paliurus (Boriss.) Boriss. -- Fl. URSS xii 353 (1946). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pallasii Spreng. -- Fl. Hal. Mant. (1807) 48. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pallens K.Schum. -- Just's Bot. Jahresber. 26(1): 353, sphalm. 1900 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pallescens M.Bieb. -- Fl. Taur.-Caucas. 3: 489. [Dec 1819 or early 1820] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pallidus Boiss. -- Fl. Orient. [Boissier] 2: 372. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus palliseri A.Gray -- Proc. Amer. Acad. Arts vi. (1864) 227. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus palmeri A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus palmeri A.Gray var. johnstonii (Munz & McBride) Barneby (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pardalinus (Rydb.) Barneby -- Mem. New York Bot. Gard. xiii. Pt. 2, 884 (1964). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pardalinus (Rydb.) Barneby -- Mem. New York Bot. Gard. 13(2): 884. 1964 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus parishii A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus parodii I.M.Johnst. -- J. Arnold Arbor. xxviii. 371 (1947). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus parodii I.M.Johnst. -- J. Arnold Arbor. 28: 371. 1947 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus parryi A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus parviflorus (Pursh) MacMill. var. microlobus M.E.Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pectinatus Douglas ex Hook. -- Fl. Bor.-Amer. (Hooker) 1(3): 142. 1831 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pentaglottis L. -- Mant. Pl. Altera 274. 1771 [Oct 1771] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pentanthus Boiss. -- Fl. Orient. [Boissier] Suppl. 187. 1888 [Oct 1888] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pentapetaloides Bunge -- Beitr. Fl. Russl. 98 (1852). [7 Nov 1852] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pentapetaloides Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans vii. (1851) 274. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus peonis (M.E.Jones) L.E.James -- Contr. Dudley Herb. iv. 66 (1951). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus peonis (M.E.Jones) L.E.James -- Contr. Dudley Herb. 4: 66. 1951 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pephragmenus M.E.Jones -- Zoe 4: 267. 1893 [14 Nov 1893] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pephragmenus M.E.Jones -- Zoe 4: 267. 1893 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus perbrevis Podlech & L.R.Xu -- Novon 17(2): 248 (-249). 2007 [20 Jun 2007]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus perdurabilis Maassoumi -- Sendtnera 1: 182 (1993). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus perdurans Podlech -- Mitt. Bot. Staatssamml. München 25(1): 385 (1988). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus peregrinus Vahl -- Symb. Bot. (Vahl) i. 57. 1790 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus peregrinus Fisch. & C.A.Mey. ex Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 15(1): 34. 1869 ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus perianus Barneby -- Mem. New York Bot. Gard. 13(2): 973. 1964 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus perianus Barneby -- Mem. New York Bot. Gard. xiii. Pt. 2, 973 (1964). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus peristereus Boiss. & Hausskn. ex Boiss. -- Fl. Orient. [Boissier] 2: 351. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus permiensis C.A.Mey. ex Rupr. -- Fl. Bor. Ural. ii. 82. t. 11. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus perplexans Podlech -- Mitt. Bot. Staatssamml. München 25(1): 500 (1988). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus perrarus Boriss. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 10: 48. 1947 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus persepolitanus Boiss. -- Diagn. Pl. Orient. ser. 1, 9: 60. 1849 [Jan-Feb 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus persicus Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] i. 3. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus persimilis Podlech & L.R.Xu -- Novon 17(2): 236. 2007 [20 Jun 2007]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus peruvianus Vogel -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 18. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pervelutinus Rydb. -- N. Amer. Fl. 24(7): 444. 1929 [26 Jul 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus physocarpus Ledeb. -- Fl. Altaic. [Ledebour] 3: 335. 1831 [Jul-Dec(?) 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pickeringii A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pictus (A.Gray) A.Gray ; nom. illeg. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pictus var. angustus M.E.Jones -- Zoe 4: 37. 1893 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pinonis M.E.Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pinonis M.E.Jones -- Contr. W. Bot. 8: 14. 1898 [21 Feb 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pinonis M.E.Jones var. atwoodii (Welsh & Thorne) Barneby & Isely -- Intermount. Fl. [Cronquist et al.] 3B: 67. 1989 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pinonis M.E.Jones var. atwoodii (S.L.Welsh & K.H.Thorne) Barneby & Isely -- Intermount. Fl. [Cronquist et al.] 3(B): 67. 1989 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus piscator Barneby & S.L.Welsh -- Great Basin Naturalist 45: 551. 1985 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus piscator Barneby & S.L.Welsh -- Great Basin Naturalist 45(3): 551. 1985 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pischtovensis Gontsch. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 10: 38. 1947 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pisidicus Boiss. & Heldr. subsp. rugosicarpus Ponert -- Feddes Repert. 83(9-10): 621. 1973 [1972 publ. 25 Apr 1973] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pissisi (Phil.) I.M.Johnst. -- J. Arnold Arbor. 28: 347. 1947 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pistacia Rost. ex DC. -- Prodr. [A. P. de Candolle] 2: 305. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus piutensis Barneby & Mabb. -- Taxon 34(3): 453 (1985), nom. nov. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus placens Clos -- Fl. Chil. [Gay] 2: 109. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus placens Clos -- Fl. Chil. [Gay] 2(1): 109. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus placens Clos var. oblongifolius (Clos) Reiche -- Anales Univ. Chile 97: 552. 1897 Reiche, Flora de Chile, 2: 95. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus placens Clos var. oblongifolius Reiche (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus plagiophacos Maassoumi & Podlech -- Iran. J. Bot. 4(1): 83 (1988). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus plattensis Nutt. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 332. 1838 [Oct 1838] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus plumosus Willd. subsp. nitens (Freyn & Bornm.) Ponert -- Feddes Repert. 83(9-10): 623. 1973 [1972 publ. 25 Apr 1973] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus plumosus Willd. var. sipikordaghensis (Širj.) Ponert -- Feddes Repert. 83(9-10): 623. 1973 [1972 publ. 25 Apr 1973] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pluriflorus F.Ghahrem., Maassoumi, Bagheri & Podlech -- Novon 25(3): 273. 2017 [25 Jul 2017]

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(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus podocarpus Buch.-Ham. -- Numer. List [Wallich] n. 5930. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus podocarpus Benth. -- Ill. Bot. Himal. Mts. [Royle] 199. 1835 [Apr 1835] ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus podoloboides Maassoumi -- Gen. Astragalus Iran 5: 390 (42-43, 391-392). 2005

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus podosphaerus Boiss. & Hausskn. ex Boiss. -- Fl. Orient. [Boissier] 2: 255. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus polakovii Popov -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 10: 6. 1947 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus polaris Benth. -- Trans. Linn. Soc. London 23(2): 323 (-324). 1861 [14 Dec 1861] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus polaris Benth. -- Trans. Linn. Soc. London 23(2): 323. 1861 [14 Dec 1861] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus polemius Boiss. -- Fl. Orient. [Boissier] 2: 306. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus polemoniacus Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 135 (1868); 15(1): 233 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus polhillii Podlech -- Sendtnera 6: 153 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus poliotes Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 116 (1868); 15(1): 197 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus poliotrichus Bornm. -- Beih. Bot. Centralbl., Abt. 2. 32(2): 379. 1914 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus politovii Krylov -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 3: 3. 1932 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus polozhiae Timokhina -- Bot. Zhurn. (Moscow & Leningrad) 65(12): 1796. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus poluninii Podlech -- Sendtnera 7: 178 (2001). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus polyacanthus Royle -- Ill. Bot. Himal. Mts. [Royle] 199. 1835 [Apr 1835] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus polyacanthus Wall. -- Numer. List [Wallich] n. 5934. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus polyactinus Boiss. -- Fl. Orient. [Boissier] 2: 226, in nota. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus polyanthus Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 93 (1868); 15(1): 165 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus polycladus Bureau & Franch. f. albiflorus Y.H.Wu -- Fl. Kunlunica 2: 723. 2015 [1 Aug 2015]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus polycladus Bureau & Franch. var. parvicarpus Y.H.Wu -- Fl. Kunlunica 2: 723. 2015 [1 Aug 2015]

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bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus polyphyllus Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1300. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus polystachys Maassoumi -- Iran. J. Bot. 8(2): 318 (2000). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus polytimeticus Popov -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 10: 12. 1947 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus polyzygus Popov -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 10: 27. 1947 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pomonensis M.E.Jones -- Contr. W. Bot. 10: 59, pl. 9. 1902 [1 Jun 1902] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pondii Greene -- Pittonia 1(6): 288. 1889 [16 Apr 1889] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus ponticus Pall. -- Sp. Astragal. 14, t. 11. [1800-1803] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus porphyreus Podlech & L.R.Xu -- Novon 17(2): 249 (-250). 2007 [20 Jun 2007]

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(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus porrectus S.Watson -- Botany [Fortieth Parallel] 75, 411. 1871 [Sep-Dec 1871] ; vol. 5, United States Geological Expolration [sic] of the Fortieth Parallel, under Clarence King. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus porrectus S.Watson (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus praecox Baumg. -- Enum. Stirp. Transsilv. 2: 362. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus preussii A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus purshii Douglas var. glareosa (Douglas ex Hook.) Barneby (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus purshii Douglas var. lectulus (S.Watson) M.E.Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus purshii Douglas var. leucolobus (S.Watson ex M.E.Jones) M.E.Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus purshii Douglas var. ophiogenes (Barneby) Barneby (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus purshii var. ophiogenes (Barneby) Barneby in C.L.Hitchc. -- Vasc. Pl. Pacif. N. W. [C.L. Hitchcock & al.] 3: 256. 1961 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus purshii Douglas var. ordensis Jeps. -- Fl. Calif. [Jepson] 2: 360. 1936 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus purshii var. pumilio Barneby -- Amer. Midl. Naturalist 37: 506. 1947 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus purshii var. tinctus M.E.Jones -- Zoe 4: 269. 1893 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus purshii Douglas var. tinctus Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus purshii var. typicus Barneby -- Amer. Midl. Naturalist 37: 496. 1947 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pushtashanicus C.C.Towns. -- Kew Bull. 25(3): 456. 1971 [11 Aug 1971] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pusillus Vogel (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pusillus Vogel -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 19. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pycnanthus (Boriss.) Širj. -- Repert. Spec. Nov. Regni Veg. 47: 226. 1939 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pycnocephalus Fisch. -- Bull. Soc. Imp. Naturalistes Moscou (1853) II. 371. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pycnocephalus Fisch. subsp. munzuricus Ponert -- Feddes Repert. 83(9-10): 622. 1973 [dt. 1972; publ. 25 Apr 1973] (as "munzurica") (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pycnocephalus Fisch. subsp. seytunensis (Bunge) Ponert -- Feddes Repert. 83(9-10): 622. 1973 [1972 publ. 25 Apr 1973] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pycnocladoides Hausskn. ex Bornm. -- Beih. Bot. Centralbl., Abt. 2. 19(2): 231. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pycnocladus Boiss. & Hausskn. ex Boiss. -- Fl. Orient. [Boissier] 2: 336. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in

indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pycnolobus Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans ii. (1835) 594. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pycnophyllus Kotschy ex Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 15(1): 138. 1869 ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pycnophyllus Steven -- Mém. Soc. Imp. Naturalistes Moscou iv. (1814) 57. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pycnorhizus Wall. ex Benth. -- Ill. Bot. Himal. Mts. [Royle] 199. 1835 [Apr 1835] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pycnorrhizus Wall. -- Numer. List [Wallich] n. 5927. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pycnostachius A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pycnostachius var. lanosissimus Munz & McBurney -- Bull. S. Calif. Acad. Sci. 31: 66. 1932 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pycnostachyus A.Gray -- Proc. Amer. Acad. Arts vi. (1864-65) 527. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pygmaeus Pall. -- Sp. Astragal. 66, t. 54. [1800-1803] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pygmaeus M.E.Jones -- Rev. N.-Amer. Astragalus 210 (1923). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pygmaeus Pall. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pygmaeus DC. ex Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 15(1): 86. 1869 ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pygmaeus (Nutt.) M.E.Jones -- Rev. N.-Amer. Astragalus 210. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pygmaeus Pall. var. laccoliticus M.E.Jones -- Rev. N.-Amer. Astragalus 211. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pyramidulus Salzm. ex Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 15(1): 5. 1869 ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over

45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pyrenaicus Rouy -- Fl. France [Rouy & Foucaud] 5: 192. 1899 [Jan 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus quisqualis Bunge f. albicalycinus Rassulova -- Fl. Tadzhikskoĭ SSR 6: 682, 95 (1981), without type. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus quisqualis Bunge f. austrotadshikistanicus Rassulova -- Fl. Tadzhikskoĭ SSR 6: 682, 95 (1981), without type. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus quisqualis Bunge subsp. congregatus Rassulova -- Fl. Tadzhikskoĭ SSR 6: 682, 95 (1981). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus quisqualis Bunge subsp. kuhifrushensis Rassulova -- Fl. Tadzhikskoĭ SSR 6: 681, 94 (1981). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus quisqualis Bunge subsp. longiscapus Rassulova -- Fl. Tadzhikskoĭ SSR 6: 681, 94 (1981). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus quisqualis Bunge f. macrocarpus Rassulova -- Fl. Tadzhikskoĭ SSR 6: 681, 94 (1981), without type. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa

superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus quisqualis Bunge f. nudicalycinus Rassulova -- Fl. Tadzhikskoĭ SSR 6: 681, 94 (1981), without type. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus reventoides M.E.Jones -- Proc. Calif. Acad. Sci. ser. 2, 5: 661. 1895 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus reventus A.Gray var. canbyi Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus reventus var. canbyi M.E.Jones -- Contr. W. Bot. 8: 11. 1898 [21 Feb 1898] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus schanginianus Pall. -- Sp. Astragal. 77, t. 73. [1800-1803] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus schanginianus Pall. subsp. neoschanginianus Golosk. -- Bot. Mater. Gerb. Bot. Inst. Bot. Acad. Nauk Kazakhsk. S.S.R. 7: 20. 1971 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus schartusii B.Fedtsch. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 8: 169. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus schaubertii ex Bornm. -- Beih. Bot. Centralbl., Abt. 2. 57 Abt. B: 268, in obs., pro syn. 1937 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus schelichowii Turcz. -- Bull. Soc. Imp. Naturalistes Moscou (1840) 68. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus scheremetewianus Fedtsch. -- Trav. Mus. Bot. Acad. Petersb. i. 125. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus schimperi Boiss. -- Diagn. Pl. Orient. ser. 1, 2: 53. 1843 [Mar 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus schimperi Boiss. var. aradensis Zohary. -- Fl. Palaestina 2: 455. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus schimperi Boiss. var. aravensis Zohary. -- Fl. Palaestina 2: 455. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus schinetorum Barneby -- Brittonia 26: 109 (fig. 1). 1974 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus schinetorum Barneby -- Brittonia 26(2): 109. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus schirasicus Fisch. -- Bull. Soc. Imp. Naturalistes Moscou xxvi. (1853) II. 457. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus schirkuhicus Bornm. -- Repert. Spec. Nov. Regni Veg. 50: 171. 1941 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus schischkinianus Gontsch. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 10: 33. 1947 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus schistocalyx Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 46 (1868); 15(1): 75 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration

Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus schistocalyx Bunge subsp. sclerocladus (Bunge) I.Deml -- Boissiera 21: 34, without basionym page. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus schistosus Boiss. & Hohen. -- Diagn. Pl. Orient. ser. 1, 9: 49. 1849 [Jan-Feb 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus schizopterus Boiss. -- Diagn. Pl. Orient. ser. 1, 2: 82. 1843 [Mar 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus schizopterus Boiss. subsp. glaucophyllus (Bunge) Ponert -- Feddes Repert. 83(9-10): 631. 1973 [1972 publ. 25 Apr 1973] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus schizostegius Freyn & Bornm. -- Mem. Herb. Boiss. no. 13. 14. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus schizotropis Murb. -- in Lunds Univ. Arsskrift. n.s., xviii. No. 3, 65 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus schmakovii Skatschko -- Turczaninowia 6(2): 5 (-7; fig.). 2003 [28 June 2003]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus schmalhausenii Bunge -- Trudy Imp. S.-Peterburgsk. Bot. Sada vii. (1880) 369. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus schmidii Podlech -- Mitt. Bot. Staatssamml. München 25(2): 724 (1988). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus schmollae Ced.Porter -- Madroño 8: 100, tab. 9, fig. 4-7. 1945 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus schmollae Ced.Porter -- Madroño 8: 100. 1945 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus schneideri Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 85. 1921 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus scholerianus Bornm. -- Mitth. Thüring. Bot. Vereins n.s., xxiii. 3 (1908). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus schottianus Boiss. -- Diagn. Pl. Orient. ser. 2, 5: 89. 1856 [Sep-Oct 1856] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus schrenkianus Fisch. & C.A.Mey. -- Bull. Cl. Phys.-Math. Acad. Imp. Sci. Saint-Pétersbourg 2: 197. 1844 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus schugnanicus Fedtsch. -- Trav. Mus. Bot. Acad. Petersb. i. 124. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus schumilovae Polozhij -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 77-78: 4. 1954 (Traditionally Validated Medium Term/Duration Purification) as key

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus schurabicus Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 76 (1868); 15(1): 129 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus schuschnasensis Freyn & Bornm. -- Bull. Herb. Boissier vi. 983. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus schutensis Gontsch. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 9: 126. 1946 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus sclerocarpus A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice

Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus scobinatulus E.Sheld. -- Bull. Geol. Nat. Hist. Surv. 9: 24. 1894 [16 Jan 1894] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus scoparius Schrenk -- Enum. Pl. Nov. 82. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus scophioides Rydb. -- Mem. New York Bot. Gard. i. 241. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus scopulorum Porter (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus scopulorum Porter & J.M.Coult. -- Fl. Col. 24. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus scottianus Stocks ex Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 15(1): 31. 1869 ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus scrupulicola Fernald & Weath. -- Rhodora 1931, xxxiii. 238. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus sericostachyus Stocks -- Hooker's J. Bot. Kew Gard. Misc. 4: 146. 1852 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus serotinus A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus serotinus A.Gray -- in Pacif. Rail. Rep. xii. 18, 51. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus serotinus (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus serotinus A.Gray var. campestris (Nutt.) M.E.Jones -- Proc. Calif. Acad. Sci. ser. 2, 5(42): 668. 1895 [3 Oct 1895] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus serotinus var. palliseri J.F.Macbr. -- Contr. Gray Herb. 65: 37. 1922 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus serpentinicus Širj. & Rech.f. -- in Ann. Naturhist. Mus. Wien lviii. 64 (1951). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus sesameus Pall. -- Sp. Astragal. 98. [1800-1803] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus sesamoides Boiss. -- Diagn. Pl. Orient. ser. 1, 9: 59. 1849 [Jan-Feb 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus sesbanoides Benth. -- Ill. Bot. Himal. Mts. [Royle] 199. 1835 [Apr 1835] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus sesquiflorus S.Watson (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus sesquiflorus S.Watson var. brevipes Barneby -- Amer. Midl. Naturalist 55: 478. 1956 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus setiferus DC. -- Prodr. [A. P. de Candolle] 2: 296. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus sherriffii Podlech -- Sendtnera 7: 190 (2001). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus sinuatus Piper -- Bull. Torrey Bot. Club 1901, 40. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus sirdjanicus Parsa -- Fl. Iran [Parsa] 9: 66. 1966 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus sirensis Turrill -- Bull. Misc. Inform. Kew 1930(8): 382. [22 Sep 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus siricus "Ten" ex Wettst. -- Sitzungsber. Acad. Wien xcviii. 1889 (1889) 392 sphalm. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus sirjaevii Zarre, Maassoumi & Podlech -- Fl. Iranica [Rechinger] 177: 104 (-105; tab. 16). 2008 [Mar 2008]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus siskiyouensis (Rydb.) J.W.Thomps. -- Leafl. W. Bot. i. 212 (1936). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus siskiyouensis J.W.Thomps. -- Leafl. W. Bot. 1: 212. 1936 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus sisyrodytes Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 33 (1868); 15(1): 40 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus sitiens Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 126 (1868); 15(1): 220 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus sivandi Parsa -- Kew Bull. 3(2): 195. 1948 [20 Nov 1948] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus sivasicus Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 93 (1868); 15(1): 166 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus sivendicus Podlech & Maassoumi -- Feddes Repert. 114(5-6): 347 (2003).

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus skorniakowi B.Fedtsch. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxiv. 227. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus skorpili Velen. -- Fl. Bulg. (1891) 148. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus slobodovii Gontsch. & A.S.Korol. -- Fl. Tadzhikistana 5: 676 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus sobolevskiae Polozhij -- Izv. Sibirsk. Otd. Akad. Nauk S.S.S.R., Ser. Biol. Nauk 1: 76. 1963

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus sofianus Velen. -- Fl. Bulg. (1891) 152. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus soficus Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 81 (1868); 15(1): 136 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus sogdianus Bunge -- Astrag. Fedsch. 268. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch.,

Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus sohrevardianus Bagheri, Maassoumi & F.Ghahrem. -- Novon 25(3): 276. 2017 [25 Jul 2017]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus solandri Lowe -- Hooker's J. Bot. Kew Gard. Misc. 8: 294. 1856 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus solitarius M.Peck -- Leafl. W. Bot. 4: 181. 1945 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus sphaerocarpus Clos -- Fl. Chil. [Gay] 2: 117. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus stictocarpus (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus stipitatus Sims -- Bot. Mag. 50: t. 2380. 1823 ; orth. var. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus striatus Nutt. var. echegarayi Hosseus (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus subverticillaris Graham ex Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] vi. 62, in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus succulentus Richardson (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus syringus Chamberlain -- Notes Roy. Bot. Gard. Edinburgh 29: 303. 1969 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus syrticola E.Sheld. -- Minnesota Bot. Stud. i. (1894) 22. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tener var. ferrisiae Liston -- Brittonia 42: 100, fig. 1. 1990 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tener A.Gray var. rattanoides M.E.Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tener A.Gray var. rattanoides M.E.Jones -- Rev. N.-Amer. Astragalus 268. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tener A.Gray var. titi (Eastw.) Barneby -- Aliso 2: 209. 1950 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tennesseensis A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus terminalis S.Watson (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tomentellus Podlech -- Mitt. Bot. Staatssamml. München vi. 574 (1967). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tomentosus Sessé & Moc. -- Pl. Nov. Hisp. 119 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 111; Sesse & Moc. Fl. Mexic. ed. 2, 168 (1894). 1890 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tomentosus Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 119. 1889 Plantae Novae Hispaniae (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus toquimanus Barneby -- Leafl. W. Bot. 3: 111, fig. D. 1942 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus toquimanus Barneby -- Leafl. W. Bot. iii. 111 (1942). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus torreyi Rydb. -- N. Amer. Fl. 24(7): 448. 1929 [26 Jul 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tortipes J.L.Anderson & J.M.Porter -- Syst. Bot. 19: 116, fig. 1. 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tossiensis Freyn & Sint. -- Oesterr. Bot. Z. 43: 416. 1893 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus totschalensis Bornm. -- Bull. Herb. Boissier Ser. II. v. 763. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tourancia Freitag & Podlech -- Mitt. Bot. Staatssamml. München 16(Beih.): 9. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus touranicus Freitag & Podlech -- Mitt. Bot. Staatssamml. München 16(Beih.): 9 (1980), in Supp. 17 as 'tourancia'. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tournefortii Boiss. -- Diagn. Pl. Orient. ser. 1, 9: 92. 1849 [Jan-Feb 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus townsendii Zarre, Maassoumi & Podlech -- Fl. Iranica [Rechinger] 177: 107 (tab. 17). 2008 [Mar 2008]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus trachyacanthos Fisch. -- Bull. Soc. Imp. Naturalistes Moscou xxvi. (1853) II. 381. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L.

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus trachytrichus Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 101 (1868); 15(1): 173 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tracyi (Rydb.) Cory -- Rhodora 38: 406. 1936 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tragacantha Ucria -- Hort. Panorm. 316. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tragacantha Vill. -- Hist. Pl. Dauphiné (Villars) 3(1): 470. 1788 [Jul 1788] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tragacantha Hablitz -- Taur. 112. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tragacantha Pall. -- Sp. Astragal. t. 4, f. 1, Pl. 2. [1800-1803] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tragacantha L. -- Sp. Pl. 2: 762. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tragacantha L. subsp. terraccianoi (Vals.) Jeanm. -- Candollea 61(1): 120. 2006 [Aug 2006]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tragacantha L. subsp. vicentinus (Samp.) Rivas Mart., T.E.Díaz & Fern.Gonz. -- Itinera Geobot. 3: 137 (1990):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tragacanthoides Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1323. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tragacanthoides Lam. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 164. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tragacanthoides Pall. -- Reise Russ. Reich. 1: 148. 1771 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tragacanthoides L. -- Sp. Pl. 2: 762. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tragacanthoides Hohen. -- Enum. Pl. Talysch. 3. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tragacanthoides L. subsp. pinetorum (Boiss.) Podlech -- Bot. Jahrb. Syst. 108(2-3): 328. 1987 [22 May 1987] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and

Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tragacanthus Lam. -- Fl. Franç. (Lamarck) 2: 642. 1779 [1778 publ. after 21 Mar 1779] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tragoides L. -- Syst. Nat., ed. 10. 2: 1175. 1759 [7 Jun 1759] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus transcaspicus Freyn & Bornm. -- Mem. Herb. Boiss. no. 13. 16. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus transcaucasicus (Boriss.) Boriss. -- Fl. URSS xii. 362 (1946). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus transcaucasius Eig -- Syst. Stud. Astrag. Near East 91, in obs. 1955 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus transecticola Podlech & L.R.Xu -- Novon 17(2): 251 (-252). 2007 [20 Jun 2007]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus transhyrcanus Popov -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 10: 10. 1947 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus transiliensis Gontsch. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 10: 41. 1947 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus transiliensis Gontsch. var. microphyllus S.B.Ho -- Bull. Bot. Res., Harbin 3(4): 59. 1983 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-

veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus transjordanicus Sam. in Rech.f. -- Ark. Bot. ser. 2, 1: 307. 1950 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus transnominatus M.N.Abdull. -- Opred. Rast. Sred. Azii 6: 233 (1981), nom. nov. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus transoxanus F.G.L.Fisch. -- in A. Bunge, Beitr. Fl. Russl. 95 (1852). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus transoxanus Fisch. -- Bull. Soc. Imp. Naturalistes Moscou xxvi. (1853) II. 338. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus transsilvanicus Janka -- Termesz. Fuzetek viii. (1884) 807. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tranzschelii Boriss. -- Trudy Tadzhikistansk. Bazy 2: 167. 1936 [Jul 1936] , as 'Tranzschelii'

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus trapezunticus Širj. & Bornm. -- Feddes Repert. Spec. Nov. Regni Veg. 52: 12. 1943 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus traskae Eastw. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus trautvetteri Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 39 (1868); 15(1): 54 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tremolsianus Pau -- Mem. Mus. Ci. Nat. Barcelona, Ser. Bot. i. No. 3, 17 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus triangularis DC. -- Prodr. [A. P. de Candolle] 2: 291. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tribulifolius Benth. ex Bunge -- Gen. Astragali 1: 4. 1868 [1 Mar 1868] ; see also 2: 2 (1869). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tribuliformis Hochst. ex Boiss. -- Fl. Orient. [Boissier] 2: 225. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tribuloides Kotschy ex Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 15(1): 10. 1869 ; alt. title: Generis Astragali 2: 10. 1869 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tribuloides Delile -- Descr. Egypte, Hist. Nat. 70. 1813 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tricarinatus A.Gray -- Proc. Amer. Acad. Arts xii. (1877) 56. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tricarinatus A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus trichanthus Golosk. -- Bot. Mater. Gerb. Bot. Inst. Bot. Acad. Nauk Kazakhsk. S.S.R. iv. 44 (1966). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus trichocalyx Nutt. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 332. 1838 [Oct 1838] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus trichocalyx Nutt. -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 332. 1838 [Oct 1838] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus trichocalyx Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada iv. (1876) 362. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus trichocarpus Graham -- Numer. List [Wallich] n. 5926. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus trichocarpus Scheele -- Flora 26No. 27): 442. 1843 [21 Jul 1843]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus trichocarpus Young -- Fl. Texas 228. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch.,

Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus trichocarpus Benth. -- Ill. Bot. Himal. Mts. [Royle] 199. 1835 [Apr 1835] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus trichocarpus Young subsp. pseudohofmeisteri (Širj. & Rech.f.) Wenn. -- Mitt. Bot. Staatssamml. München 30: 91. 1992 [1991 publ. 1992] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tricholobus DC. -- Prodr. [A. P. de Candolle] 2: 299. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tricholobus DC. subsp. hohenackeri (Boiss.) Tietz -- Sendtnera 3: 181 (1996):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus trichopodus A.Gray -- Proc. Amer. Acad. Arts vi. (1864-65) 218. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus trichopodus var. antisellii (A.Gray) Jeps. -- Man. Fl. Pl. Calif. [Jepson] 572. 1925 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus trichopodus var. capillipes (M.E.Jones) Munz & McBurney (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus trichopodus var. capillipes (M.E.Jones) Munz & McBurney -- Bull. S. Calif. Acad. Sci. 31;67. 1932 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus trichopodus var. gaviotus (Elmer) Jeps. -- Man. Fl. Pl. Calif. [Jepson] 571 (-572). 1925 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus trichopodus var. lonchus (M.E.Jones) Barneby -- Mem. New York Bot. Gard. 13(2): 821. 1964 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus trichopodus var. phoxus (M.E.Jones) Barneby -- Mem. New York Bot. Gard. 13(2): 824. 1964 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus trichopterus Boiss. -- Fl. Orient. [Boissier] 2: 292. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus trichosphaerus Freyn -- Bull. Herb. Boissier Ser. II. vi. 194 (1906). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus trichostigma Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 40 (1868); 15(1): 57 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tricolor Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 139 (1868); 15(1): 237 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tricolor Reiche -- Fl. Chile [Reiche] ii. 93. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tricolor Bunge (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tricolor (Clos) Reiche -- Anales Univ. Chile 97: 550. 1897 Reiche, Flora de Chile, 2: 93. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tridactylicus A.Gray -- Proc. Amer. Acad. Arts vi. (1864-65) 527. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tridactylicus A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus triflorus E.Sheld. var. insularis Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus trigonus Sieber ex DC. -- Prodr. [A. P. de Candolle] 2: 295. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus trigonus DC. -- Astragalogia 186 (ed. quarto), no. 81. 1802 [15 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus trijugus Podlech & L.R.Xu -- Novon 17(2): 252. 2007 [20 Jun 2007]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus trimestris L. -- Sp. Pl. 2: 761. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus trimestris M.Bieb. -- Fl. Taur.-Caucas. 2: 190. 1808 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus trimorphus Viv. -- Fl. Libyc. Spec. 44. t. 10. 1824 [pre-August 1824] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus triphyllus Pall. -- Sp. Astragal. 68, t. 56, f. a. [1800-1803] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch.,

Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus triphyllus Pursh -- Fl. Amer. Sept. (Pursh) 2: 740. 1813 [Dec 1813] ; nom. illeg. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus triphyllus Pursh -- Fl. Amer. Sept. (Pursh) 2: 740. 1813 [Dec 1813] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus triqueter Bornm. & Gauba -- Repert. Spec. Nov. Regni Veg. 39: 106. 1935 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus triquetrus A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus triquetrus A.Gray -- Proc. Amer. Acad. Arts xiii. (1878) 367. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus triradiatus Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 10 (1868); 15(1): 7 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tristis Nutt. -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 336. 1838 [Oct 1838] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus troglodytus S.Watson (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus troglodytus S.Watson -- Proc. Amer. Acad. Arts xx. (1885) 362. [21 Feb 1885] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus troizkii Grossh. -- Fl. URSS xii. 486 (1946). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus trojanus Steven -- Bull. Soc. Imp. Naturalistes Moscou xxvi. (1853) II. 401. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus troodi Širj. & Rech.f. -- in Ann. Naturhist. Mus. Wien lviii. 73 (1951). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus trottianus Parsa -- Kew Bull. 3(2): 196. 1948 [20 Nov 1948] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus truncato-alatus Širj. & Rech.f. -- Biol. Skr. ix. No. 3 (Symb. Afghan. III.) 52(1958). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tsangpoensis Podlech & L.R.Xu -- Sendtnera 7: 191 (2001). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tsataensis C.C.Ni & P.C.Li -- Acta Phytotax. Sin. 17(2): 106. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tscharikarensis Širj. & Rech.f. -- Biol. Skr. ix. No. 3 (Symb. Afghan. III.) 80(1958). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tscharynensis Popov -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 10: 9. 1947 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tschimganicus Popov ex Baranov -- J. Turkest. Branch Russ. Geogr. Soc. 1924, xvii. 13, 33 (1925), nomen;Popov in Bull. Univ. As. Centr. xiv. 138 (1926), descr. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tschujensis Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 22 (1868); 15(1): 24 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tshegemensis Galushko -- Novosti Sist. Vyssh. Rast. 6: 214. 1970 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tuberculosus DC. -- Astragalogia 166 (ed. quarto) 33 (ed. folio), no. 60, t. 22. 1802 [15 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tugarinovi Basil. -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. v. 69 (1924). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tugarinowii subsp. kolymensis (Jurtzev) Kozhevn. -- Bot. Zhurn. (Moscow & Leningrad) 65(5): 695. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tularensis (Rydb.) Tidestr. -- Proc. Biol. Soc. Washington 1937, l. 21. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tulinovii B.Fedtsch. ex O.Fedtsch. -- Pl. Pamir 27. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus umbraticus E.Sheld. -- Bull. Geol. Nat. Hist. Surv. 9: 23. 1894 [16 Jan 1894] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus uncinatus Pomel -- Nouv. Mat. Fl. Atl. 322. 1875 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus uncinatus Bertol. -- Fl. Ital. [Bertoloni] viii. 54. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus uniflorus DC. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus urceolatus Greene ex M.E.Jones -- Rev. N.-Amer. Astragalus [Index, p. 311] (1923), nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus urceolatus Greene -- Greene, acc. to Rydberg (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus urceolatus (Rydb.) Greene ex Ced.Porter -- Univ. Wyoming Publ. xiii. 34 (1948). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus urgunensis Podlech -- Mitt. Bot. Staatssamml. München 11: 263. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus urgutinus Lipsky -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxvi. 179 (1910). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L.

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus urmiensis Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 37 (1868); 15(1): 44 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus ursinus A.Gray -- Proc. Amer. Acad. Arts xiii. (1878) 367. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus ursinus A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus urtoensis Boiss. & Kotschy ex Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 87 (1868); 15(1): 153 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus urunguensis N.Ulziykh. -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 95(2): 75 (1990). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus ustiurtensis Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 102 (1868); 15(1): 179 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus utahensis Torr. & A.Gray -- in Pacif. Rail. Rep. ii. (1854) 120. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus utahensis f. umbellulata Gand. -- Bull. Soc. Bot. France 48(Sess. Extraord.): xvi. 1902 [1901 publ. Jan 1902] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over

45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus utriger Willd. ex Ledeb. -- Fl. Ross. (Ledeb.) 1(3): 654. 1843 [Mar-Apr 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus utriger C.A.Mey. -- Verz. Pfl. Casp. Meer. (C.A. von Meyer). 143. 1831 [Nov-Dec 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus utriger Pall. -- Sp. Astragal. 75, t. 61. [1800-1803] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus utriger Friv. ex Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 15(1): 108. 1869 ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus utriger Boiss. & Buhse ex Boiss. -- Fl. Orient. [Boissier] 2: 281. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus uttaranchalensis L.B.Chaudhary & Z.H.Khan -- Taiwania 51(1): 36 (-40; figs. 1-2). 2006 [Mar 2006]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus vaccarii Pamp. -- Nuovo Giorn. Bot. Ital. xiv. 592 (1907). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus vaccarum A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus vaccarum A.Gray -- Smithsonian Contr. Knowl. 5(6): 43. 1853 [1 Feb 1853] ; Plantae Wrightianae (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa

superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus vachanicus Boriss. & A.S.Korol. -- Fl. Tadzhikistana 5: 655 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus vaginans DC. -- Astragalogia 210 (ed. quarto), no. 105, t. 37. 1802 [15 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus vaginatus Pall. -- Sp. Astragal. 46, t. 36. [1800-1803] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus vaginatus Richardson -- in Frankl. 1st Journ. App. 746. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus vagus (Clos) Reiche -- Anales Univ. Chile 97: 563. 1897 Reiche, Flora de Chile, 2: 106. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus vagus Reiche -- Fl. Chile [Reiche] ii. 106. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus valdeviolaceus Brullo, Giusso & Musarella -- Bocconea 24: 35. 2012 [Apr 2012]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus valerianensis I.M.Johnst. -- Contr. Gray Herb. 85: 166. 1929 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus valerianensis I.M.Johnst. -- Contr. Gray Herb. 85: 166. 1929 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera

longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus valerii N.Ulziykh. -- Novosti Sist. Vyssh. Rast. 30: 111 (1996). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus valesiacus Thomas ex W.D.J.Koch -- Syn. Fl. Germ. Helv. 1(1): 182. 1835 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus vermicularis Hausskn. & Bornm. ex Bornm. & Gauba -- Repert. Spec. Nov. Regni Veg. 39: 97, pro syn. 1935 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus vermicularis Hausskn. & Bornm. ex Bornm. -- Verh. K.K. Zool.-Bot. Ges. Wien 48: 584, in obs., pro syn. 1898 ; Bornm. in Beih. Bot. Centralbl. lvii. E. 262 (1937) (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus verrucosus Moris -- Stirp. Sard. Elench. 1: 12. 1827 [Apr or later 1827] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus versicolor Pall. -- Sp. Astragal. 45, t. 35. [1800-1803] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus versicolor K.Koch -- Linnaea 19: 65. 1846 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus verticillaris L. -- Mant. Pl. Altera 275. 1771 [Oct 1771] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus verticillaris Georgi -- Beschr. Nation. Russ. Reich iii. IV. 1185. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus verticillaris Scop. -- Delic. Fl. Faun. Insubr. 2: 107. 1787 [Feb-Mar 1787] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus verticillaris Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 53 (1868); 15(1): 88 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus verticillatus Reiche -- Fl. Chile [Reiche] ii. 86. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus verticillatus Reiche -- Anales Univ. Chile 97: 543. 1897 Reiche, Flora de Chile, 2: 86. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus verus Olivier -- Voy. Emp. Othoman 5(ed. oct.): 342; Atlas 3: t. 44. 1807 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus vescus Podlech & L.R.Xu -- Novon 17(2): 252 (-253). 2007 [20 Jun 2007]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus vesicarius Lam. -- Fl. Franç. (Lamarck) 2: 637. 1779 [1778 publ. after 21 Mar 1779] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus vesicarius Pall. -- Reiss iii. App. 751. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus vesicarius L. -- Sp. Pl. 2: 760. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus vesicarius Steven -- in Pall. N. Nord. Beitr. vii. 274. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus vesicarius Lam. subsp. albidus (Waldst. & Kit.) Kožuharov & D.K.Pavlova -- Ot Sist. Bot. Dergisi 1(2): 22 (1994):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus vesicarius L. var. angelicae Pînzaru -- Novosti Sist. Vyssh. Rast. 44: 219. 2013 [28 Dec 2013]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus vesicarius Lam. f. nyaradyanus (Prodan) Kožuharov & D.K.Pavlova -- Ot Sist. Bot. Dergisi 1(2): 23 (1994):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus vesicarius Lam. f. pallidus Kožuharov & D.K.Pavlova -- Ot Sist. Bot. Dergisi 1(2): 24 (1994), as 'pallida', contrary to Art. 37.4 ICBN (1994). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus vesicarius L. var. pseudoglaucus (Klokov) Pînzaru -- Novosti Sist. Vyssh. Rast. 44: 219. 2013 [28 Dec 2013]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus vesiculosus Clos -- Fl. Chil. [Gay] 2: 120. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus vesiculosus Clos -- Fl. Chil. [Gay] 2(1): 120. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus vespertinus E.Sheld. -- Bull. Geol. Nat. Hist. Surv. 9: 150. 1894 [9 Jun 1894] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus vespertinus E.Sheld. -- Minnesota Bot. Stud. i. (1894) 150. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus vestitus Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 1, 9: 98. 1849 [Jan-Feb 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus vestitus var. menziesii M.E.Jones -- Rev. N.-Amer. Astragalus 110. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus viscidus (Nutt.) Tidestr. -- Proc. Biol. Soc. Washington 1937,1. 19. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus xijiangensis L.R.Xu & Y.H.Wu -- Fl. Kunlunica 2: 720. 2015 [1 Aug 2015]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus xipholobus Popov -- Trudy Sredne-Aziatsk. Gosud. Univ., Ser. 8b, Bot. 3: 39 (1928). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L.,

Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus xiqingshanicus Y.H.Wu -- Acta Bot. Yunnan. 20(1): 36. 1998 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus xiqingshanicus Y.H.Wu var. menyuanensis Y.H.Wu -- Fl. Kunlunica 2: 714. 2015 [1 Aug 2015]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astyposanthes gracilis (Kunth) Herter (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astyposanthes guianensis (Sw.) Herter -- Revista Sudamer. Bot. 7: 209. 1943 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astyposanthes guianensis (Sw.) Herter -- Revista Sudamer. Bot. 7: 209. 1943 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astyposanthes guianensis (Kunth) Herter -- Revista Sudamer. Bot. 7: 209. 1943 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astyposanthes guyanensis (Sw.) Herter (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astyposanthes humilis (Kunth) Herter -- Revista Sudamer. Bot. 7: 209. 1943 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astyposanthes humilis (Kunth) Herter -- Revista Sudamer. Bot. 7: 209. 1943 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astyposanthes intermedia (Vogel) Herter -- Revista Sudamer. Bot. 7: 209. 1943 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astyposanthes intermedia (Vogel) Herter -- Revista Sudamer. Bot. 7: 209. 1943 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astyposanthes leiocarpa (Vogel) Herter -- Revista Sudamer. Bot. 7: 209. 1943 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astyposanthes leiocarpa (Vogel) Herter -- Revista Sudamer. Bot. 7: 209. 1943 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astyposanthes montevidensis (Vogel) Herter -- Revista Sudamer. Bot. 7: 210. 1943 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astyposanthes montevidensis (Vogel) Herter -- Revista Sudamer. Bot. 7: 201. 1943 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astyposanthes subviscoa (Benth.) Herter -- Revista Sudamer. Bot. 7: 210. 1943 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astyposanthes subviscosa (Benth.) Herter (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astyposanthes subviscosa (Benth.) Herter -- Revista Sudamer. Bot. 7: 210. 1943 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astyposanthes viscosa (Sw.) Herter -- Revista Sudamer. Bot. 7: 209. 1943 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astyposanthes viscosa (Sw.) Herter -- Revista Sudamer. Bot. 7: 209. 1943 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astyposanthes viscosa (L.) Herter (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelea A.Rich. -- Pl. Vasc. Cub. 454 (1845). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia (DC.) Benth. -- Commentat. Legum. Gen. 27, 37. 1837 [Jun 1837] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia DC. -- Mém. Légum. 393. 1826 [14 Jun 1826] : a sphalm. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia (DC.) Benth. -- Commentat. Legum. Gen. 27, 37. 1837

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia (Sessé & Moc. ex DC.) D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 1219 (1847); vide Mohlenbr. in Webbia, xvii. 153, 156 (1962). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia (DC.) Moc. & Sessé ex D.Dietr. -- Syn. Pl. [D. Dietrich] 4: 1219. 1847 [early Jan 1847] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia subgen. Ruddia J.Linares & M.Sousa -- Revista Mex. Biodivers. 78(1): 2 (-3). 2007 [Jun 2007]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia acunae A.Barreto -- Fontqueria 44: 247 (1996). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia albolutescens Mohlenbr. -- Webbia 17: 182, fig. 4, 18. 1962 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch.,

Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia albolutescens Mohlenbr. -- Webbia xvii. 182 (1962). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia apetala Griseb. -- Cat. Pl. Cub. [Grisebach] 80. 1866 [May-Aug 1866] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia apetala Griseb. -- Cat. Pl. Cub. [Grisebach] 80. 1866 [May-Aug 1866] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia apetala Griseb. var. pubescens León -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" no. 9: 13. 1950 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia apetala Griseb. var. pubescens A.Barreto -- Fontqueria 44: 247. 1996 ; isonym (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia apetala Griseb. var. trinitensis A.Barreto -- Fontqueria 44: 250 (1996). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia arsenii Standl. -- Contr. U.S. Natl. Herb. 20: 174. 1919 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia arsenii Standl. -- Contr. U.S. Natl. Herb. xx. 174 (1919). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia baracoensis A.Barreto -- Fontqueria 44: 250 (1996). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia bissei A.Barreto -- Fontqueria 44: 250 (1996). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia chiangii J.Linares -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 72(1): 104 (2001). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia chiangii J.Linares -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 72(1): 104 (-107; fig. 7). 2001 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia chicoasensis J.Linares -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 72(1): 107 (2001). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia chicoasensis J.Linares -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 72(1): 107 (-110; fig. 8). 2001 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia cubensis Griseb. -- Pl. Wright. (Grisebach) 1: 180. 1860 [Dec 1860] ; preprinted from Mem. Amer. Acad. Arts ser. 2, 8(1): [153]-192. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia cubensis Griseb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia cubensis Griseb. var. marianensis A.Barreto -- Fontqueria 44: 251 (1996). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia cubensis Griseb. var. orientensis A.Barreto -- Fontqueria 44: 251 (1996). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia glabrata J.Linares -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 72(1): 102 (2001). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia glabrata J.Linares -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 72(1): 102 (-104; fig. 6). 2001 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia glazioveana Baill. -- Bull. Mens. Soc. Linn. Paris i. (1881) 306. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia guaraya Herzog -- Repert. Spec. Nov. Regni Veg. 7: 55. 1909 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia guaraya Herzog -- Repert. Spec. Nov. Regni Veg. 7: 55. 1909 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia gummifera D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 1219. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia gummifera var. cubensis (Griseb.) Mohlenbr. -- Webbia 17: 172. 1962 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia herbert-smithii Pittier -- Contr. U.S. Natl. Herb. xx. 112 (1918). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia herbert-smithii Pittier -- Contr. U.S. Natl. Herb. 20: 112, fig. 51. 1918 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia hexandra J.Linares -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 72(1): 96 (-99; fig. 4; tab. 1). 2001 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia hexandra J.Linares -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 72(1): 96 (2001). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia insularis Standl. -- Contr. U.S. Natl. Herb. xx. 175 (1919). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia insularis Standl. -- Contr. U.S. Natl. Herb. 20: 175. 1919 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia martinezii J.Linares -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 72(1): 86 (2001). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia martinezii J.Linares -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 72(1): 86 (-90; fig. 1; tab. 1). 2001 (Traditionally Validated Long Term Purification) Purification) as key

ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia mcvaughii Rudd -- Phytologia 24(2): 120. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia mcvaughii Rudd -- Phytologia 24: 120. 1972 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia microcarpa D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 1219. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia microcarpa Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 1: 21. 1895 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia nicaraguensis J.Linares -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 72(1): 93 (2001). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia ovata Mohlenbr. -- Webbia 17: 176, fig. 1, 14. 1962 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia ovata Mohlenbr. -- Webbia xvii. 176 (1962). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia parvifoliola Mohlenbr. -- Webbia 17: 174, fig. 3, 13. 1962 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia peltaria D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 1219. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia popenoei Correll -- J. Arnold Arbor. 62; 261, fig. 1981 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia popenoei Correll -- J. Arnold Arbor. 62(2): 261 (1981). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia pterocarpa Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 1: 21. 1895 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia pterocarpa Moc. & Sessé ex DC. -- Mém. Légum. 394. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia revoluta Mohlenbr. -- Webbia xvii. 174 (1962). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia revoluta Mohlenbr. -- Webbia 17: 174, fig. 7. 1962 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia roigii A.Barreto -- Fontqueria 44: 251 (1996). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia salicifolia Mohlenbr. -- Webbia 17: 159, fig. 3, 4. 1962 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia salicifolia Mohlenbr. -- Webbia xvii. 159 (1962). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia salicifolia Mohlenbr. var. pubescens A.Barreto -- Fontqueria 44: 252 (1996). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia sousae J.Linares -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 72(1): 90 (2001). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia standleyana Mohlenbr. -- Webbia 17: 179, fig. 4, 16. 1962 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia tomentosa Rudd -- Contr. U.S. Natl. Herb. 32: 397, tab. 4. 1968 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia tomentosa Rudd -- Contr. U.S. Natl. Herb. xxxii. 397 (1968). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia truncata Mohlenbr. -- Webbia 17: 180, fig. 4, 17. 1962 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia truncata Mohlenbr. -- Webbia xvii. 180 (1962). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia tumida Mohlenbr. -- Webbia xvii. 166 (1962). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia tumida Mohlenbr. -- Webbia 17: 166, fig. 3, 10. 1962 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia venezuelensis Mohlenbr. -- Webbia 17: 178, fig. 1. 1962 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia venezuelensis Mohlenbr. -- Webbia xvii. 178 (1962). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma Rydb. -- Bull. Torrey Bot. Club 32: 660. 1906 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma aboriginorum Rydb. -- Bull. Torrey Bot. Club 32: 660. 1906 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma aboriginorum (Richardson) Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma aboriginum Rydb. -- Bull. Torrey Bot. Club 1905, 660. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma alpiniforme Rydb. -- Bull. Torrey Bot. Club 1928, lv. 129. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma alpiniforme Rydb. -- Bull. Torrey Bot. Club 55: 129. 1928 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma alpinum (L.) Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma alpinum Rydb. -- Bull. Torrey Bot. Club 55: 130. 1928 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma alpinum Rydb. -- Bull. Torrey Bot. Club 1928, lv. 130. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma altum Rydb. -- Bull. Torrey Bot. Club 55: 161. 1928 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma arthuri Rydb. -- Bull. Torrey Bot. Club 1913, xl. 51. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma arthuri Rydb. -- Bull. Torrey Bot. Club 40: 51. 1913 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma atratum Rydb. -- N. Amer. Fl. 24(6): 372. 1929 [15 May 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma blakei Rydb. -- Bull. Torrey Bot. Club 1928, lv. 125. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma blakei Rydb. -- Bull. Torrey Bot. Club 55: 125. 1928 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma bracteatum Rydb. -- Bull. Torrey Bot. Club 1928, lv. 161. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma brandegeei Rydb. -- Bull. Torrey Bot. Club 1905, 660. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma cobrense Rydb. -- Bull. Torrey Bot. Club 1928, lv. 162. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma collieri Rydb. -- Bull. Torrey Bot. Club 1928, lv. 127. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma cottonii Rydb. -- Bull. Torrey Bot. Club 55: 121. 1928 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma elegans Rydb. -- Bull. Torrey Bot. Club 1905, 660. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma elegans (Hook.) Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma elegans Rydb. -- Bull. Torrey Bot. Club 32: 660. 1906 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma fernaldii Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma fernaldii Rydb. -- Bull. Torrey Bot. Club 55: 126. 1928 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma forwoodii Rydb. -- Bull. Torrey Bot. Club 1913, xl. 51. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma glabriuscula (Hook.) Rydb. -- Bull. Torrey Bot. Club 32: 660. 1906 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma guatemalense Rydb. -- Bull. Torrey Bot. Club 1928, lv. 159. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma guatemalense (Hemsl.) Rydb. -- Bull. Torrey Bot. Club 55: 159. 1928 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma harringtonii Rydb. -- Bull. Torrey Bot. Club 55: 126. 1928 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma harshbergeri Rydb. -- Bull. Torrey Bot. Club 1928, lv. 160. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma herriotii Rydb. -- Bull. Torrey Bot. Club 55: 123. 1928 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma hidalgense Rydb. -- Bull. Torrey Bot. Club 1928, lv. 159. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma ibapense (M.E.Jones) Rydb. -- Bull. Torrey Bot. Club 40: 51. 1913 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma jaliscense Rydb. -- Bull. Torrey Bot. Club 1928, lv. 157. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma jesupii Rydb. -- Bull. Torrey Bot. Club 55: 125. 1928 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma jesupii Rydb. -- Bull. Torrey Bot. Club 1928, lv. 125. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma labradoricum (DC.) Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma labradoricum Rydb. -- Bull. Torrey Bot. Club 55: 131. 1928 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma labradoricum Rydb. -- Bull. Torrey Bot. Club 1928, lv. 131. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma lineare Rydb. -- Bull. Torrey Bot. Club 1913, xl. 50. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma lineare Rydb. -- Bull. Torrey Bot. Club 40: 50. 1913 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma longissimum Rydb. -- Bull. Torrey Bot. Club 55: 162. 1928 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma longissimum Rydb. -- Bull. Torrey Bot. Club 1928, lv. 162. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma longissimum (M.E.Jones) Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma lozani Rydb. -- Bull. Torrey Bot. Club 1928, lv. 161. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma lozani Rydb. -- Bull. Torrey Bot. Club 55: 161. 1928 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma macounii Rydb. -- Bull. Torrey Bot. Club 32: 660. 1906 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma macounii Rydb. -- Bull. Torrey Bot. Club 1905, 660. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma oaxacanum Rydb. -- Bull. Torrey Bot. Club 1928, lv. 160. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma oaxacanum Rydb. -- Bull. Torrey Bot. Club 55: 160. 1928 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma occidentale Rydb. -- Bull. Torrey Bot. Club 1928, lv. 128. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma occidentale Rydb. -- Bull. Torrey Bot. Club 55: 128. 1928 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma occidentalis (S.Watson) Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma oroboides Rydb. -- Bull. Torrey Bot. Club 1928, lv. 132, in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma painteri Rydb. -- Bull. Torrey Bot. Club 55: 156. 1928 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma painteri Rydb. -- Bull. Torrey Bot. Club 1928, lv. 156. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma potosinum Rydb. -- Bull. Torrey Bot. Club 55: 160. 1928 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma potosinum Rydb. -- Bull. Torrey Bot. Club 1928, lv. 160. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma pueblae Rydb. -- Bull. Torrey Bot. Club 55: 164. 1928 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma pueblae Rydb. -- Bull. Torrey Bot. Club 1928, lv. 164. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma purpusii (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma purpusii Rydb. -- Bull. Torrey Bot. Club 55: 164. 1928 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma purpusii Rydb. -- Bull. Torrey Bot. Club 1928, lv. 164. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma reptans Rydb. -- Bull. Torrey Bot. Club 55: 159. 1928 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma reptans Rydb. -- Bull. Torrey Bot. Club 1928, lv. 159. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma robbinsii Rydb. -- Bull. Torrey Bot. Club 55: 124. 1928 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma robbinsii Rydb. -- Bull. Torrey Bot. Club 1928, lv. 124. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma rosei Rydb. -- Bull. Torrey Bot. Club 55: 163. 1928 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma rosei Rydb. -- Bull. Torrey Bot. Club 1928, lv. 163. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma rusbyi Rydb. -- Bull. Torrey Bot. Club 55: 162. 1928 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma rusbyi Rydb. -- Bull. Torrey Bot. Club 1928, lv. 162. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma seatonii Rydb. -- Bull. Torrey Bot. Club 55: 164. 1928 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma seatonii Rydb. -- Bull. Torrey Bot. Club 1928, lv. 164. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma seatonii (M.E.Jones) Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma shearis Rydb. -- Bull. Torrey Bot. Club 1905, 660. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma shearis Rydb. -- Bull. Torrey Bot. Club 32: 660. 1906 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma straturense Rydb. -- Bull. Torrey Bot. Club 1928, lv. 162. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma straturense (M.E.Jones) Rydb. -- Bull. Torrey Bot. Club 55: 162. 1928 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma strigulosum Rydb. -- Bull. Torrey Bot. Club 1928, lv. 158. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma tioides Rydb. -- Bull. Torrey Bot. Club 55: 157. 1928 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma tolucanum Rydb. -- Bull. Torrey Bot. Club 1928, lv. 156. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma townsendii Rydb. -- Bull. Torrey Bot. Club 1928, lv. 163. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma townsendii Rydb. -- Bull. Torrey Bot. Club 55: 163. 1928 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma wallowense Rydb. -- Bull. Torrey Bot. Club 55: 122. 1928 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma wallowense Rydb. -- Bull. Torrey Bot. Club 1928, lv. 122. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma williamsii Rydb. -- Bull. Torrey Bot. Club 55: 132. 1928 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma zacatecanum Rydb. -- Bull. Torrey Bot. Club 55: 157. 1928 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma zacatecanum Rydb. -- Bull. Torrey Bot. Club 1928, lv. 157. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Athyrus Neck. -- Elem. Bot. (Necker) 3: 39. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atolaria Neck. -- Elem. Bot. (Necker) 3: 31. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atossa Alef. -- Bonplandia 9: 100. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atossa clusii Alef. -- Bonplandia 9: 101. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atossa sepium Alef. -- Bonplandia 9: 101. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 257. 1834 [10 Oct 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia Wight & Arn. -- Prodromus Florae Peninsulae Indiae Orientalis 1 1834 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia acutifolia F.Muell. -- Essay on the Plants collected by Mr E.Fitzalan, during Lieut. Smith's Expedition to the Estuary of the Burdekin 1860 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia cinerea F.Muell. ex Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia circinnalis Benth. -- Pl. Jungh. [Miquel] 2: 244. 1852 [Aug 1852] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia crinita Dunn -- J. Bot. 47: 198. 1909 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia elongata Benth. -- Pl. Jungh. [Miquel] 2: 243. 1852 [Aug 1852] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia geminiflora Dalzell -- J. Linn. Soc., Bot. 13: 185. 1872 [1873 publ. 1872] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia goensis Dalzell -- J. Linn. Soc., Bot. 13: 186. 1872 [1873 publ. 1872] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia grandifolia F.Muell. ex Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia grandifolia var. calycina Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia lawii Dalzell -- J. Linn. Soc., Bot. 13: 186. 1872 : erroneous entry (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia major Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 257. 1834 [10 Oct 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia mareebensis S.T.Reynolds & Pedley -- Austrobaileya 1(4) 1981 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia marmorata Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia mollis Benth. -- Pl. Jungh. [Miquel] 2: 243. 1852 [Aug 1852] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia pubescens (Ewart & Morrison) S.T.Reynolds & Pedley -- Austrobaileya 1(4): 427 (1981). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L.

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia pubescens var. mollis S.T.Reynolds & Pedley -- Austrobaileya 1(4) 1981 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia reticulata (Aiton) Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia rostrata Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 216. 1876 [May 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia rugosa Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 257. 1834 [10 Oct 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia scarabaeoides Benth. -- Pl. Jungh. [Miquel] 2: 242. 1852 [Aug 1852] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia scarabaeoides (L.) Benth. -- Plantae Junghuhnianae enumeratio plantarum 1852 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia scarabaeoides Benth. var. argyrophylla Y.T.Wei & S.K.Lee -- Guihaia 5(3): 157. 1985 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia scarabaeoides var. pedunculata S.T.Reynolds & Pedley -- Austrobaileya 1(4) 1981 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia scarabaeoides var. queenslandica Domin -- Bibliotheca Botanica 89(3) 1926 = Bibliotheca Botanica Heft 89 (Oct. 1926) 227 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia scarabaeoides var. scarabaeoides (L.) Benth. -- Austrobaileya 1(4) 1981 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia scarabaeoides var. typica Domin -- Bibliotheca Botanica 89(3) 1926 = Bibliotheca Botanica Heft 89 (Oct. 1926) 227. in obs. (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia sericea Benth. ex Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 213. 1876 [May 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia siamensis Craib -- Bull. Misc. Inform. Kew 1927(2): 65. [9 Mar 1927] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia subrhombea Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 51. 1867 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia trichodon Dunn -- J. Linn. Soc., Bot. 35: 491. 1903 [1901-1904 publ. 1903] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia trinervia Gamble -- Fl. Madras 368 (1918). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia villosa Benth. ex Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 214. 1876 [May 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia volubilis Gamble -- Fl. Madras 369 (1918). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aubrevillea Pellegr. -- Bull. Soc. Bot. France 80: 466. 1933 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aulacinthus E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 155 (1835). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aulacinthus gracilis E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 155 (1835). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aulacinthus rigidus E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 155 (1835). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aulonix Raf. -- Sylva Tellur. 25. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aulonix biflorus Raf. -- Sylva Tellur. 25. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aulosema Walp. -- Repert. Bot. Syst. (Walpers) i. 694 (1842). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aulosema eximium Walp. -- Repert. Bot. Syst. (Walpers) i. 694 (1842). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Austerium Poit. ex DC. -- Prodr. [A. P. de Candolle] 2: 385. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Austrodolichos Verdc. -- Kew Bull. 24(3): 399. 1970 [2 Nov 1970] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Austrodolichos errabundus Verdc. -- Kew Bulletin 24(3) 1970 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Austrodolichos errabundus (M.B.Scott) Verdc. -- Kew Bull. 24(3): 400. 1970 [2 Nov 1970] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Austrosteenisia R.Geesink -- Leiden Bot. Ser. 8: 78. 1984 ; Scala Millettiearum (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Austrosteenisia blackii (F.Muell.) R.Geesink -- Leiden Bot. Ser. 8: 78. 1984 ; Scala Millettiearum (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Austrosteenisia glabristyla Jessup -- Austrobaileya 2(3) 1984 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Austrosteenisia glabristyla Jessup -- Austrobaileya 2(3): 243 (1986). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Austrosteenisia mollitricha D.J.Dixon -- Austrobaileya 5(1): 87 (1997). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Austrosteenisia stipularis (C.T.White) Jessup -- Austrobaileya 2(3): 243 (1986):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Avornela Raf. -- Sylva Tellur. 24. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Avornela canariensis Raf. -- Sylva Tellur. 24. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Avornela candicans Raf. -- Sylva Tellur. 24. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Avornela linifolia Raf. -- Sylva Tellur. 24. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Azukia Takahashi ex Ohwi -- Fl. Jap. [Ohwi] 690. 1953 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Azukia angularis (Willd.) Ohwi -- Fl. Jap. [Ohwi] 691. 1953 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Azukia heterophylla (Hayata) Masam. -- in Sci. Rep. Kanazawa Univ. iii. 139 (1955). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Azukia minima (Roxb.) Ohwi -- Bull. Natl. Sci. Mus., Tokyo No. 33, 77 (1953). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Azukia nakashimae (Ohwi) Ohwi -- Fl. Jap. [Ohwi] 691. 1953 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Azukia radiata (L.) Ohwi -- Bull. Natl. Sci. Mus., Tokyo No. 33, 77 (1953). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Azukia radiata (L.) Ohwi -- Fl. Jap. [Ohwi] 691. 1953 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Azukia reflexo-pilosa (Hayata) Ohwi -- Fl. Jap. [Ohwi] 691. 1953 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Azukia reflexo-pilosa (Hayata) Ohwi -- Bull. Natl. Sci. Mus., Tokyo No. 33, 77 (1953). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Azukia riukiuensis (Ohwi) Ohwi -- Bull. Natl. Sci. Mus., Tokyo No. 33, 77 (1953). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Azukia riukiuensis (Ohwi) Ohwi -- Fl. Jap. [Ohwi] 691. 1953 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Azukia umbellata (Thunb.) Ohwi -- Fl. Jap. [Ohwi] 691. 1953 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Azukia umbellata (Thunb.) Ohwi -- Bull. Natl. Sci. Mus., Tokyo No. 33, 77 (1953). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bactyrilobium Willd. -- Enum. Pl. [Willdenow] 1: 439. 1809 [Apr 1809] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bactyrilobium baccilare (L.) Hornem. -- Hort. Bot. Hafn. 392. 1813 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bactyrilobium biflorum Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 179. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bactyrilobium ferrugineum Schrad. -- Gött. Gel. Anz. 1821(2): 713. [5 May 1821] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bactyrilobium fistula (L.) Willd. -- Enum. Pl. [Willdenow] 1: 440. 1809 [Apr 1809] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bactyrilobium grande Hornem. -- Hort. Bot. Hafn. i. 135. 1813 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bactyrilobium javanica (L.) Hornem. -- Hort. Bot. Hafn. 392. 1813 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bactyrilobium latifolium Steud. -- Nomencl. Bot. [Steudel] 41. 1821 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bactyrilobium molle Schrad. -- Gött. Gel. Anz. 1821(2): 713. [5 May 1821] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baguenaudiera Bubani -- Fl. Pyren. (Bubani) 2: 513. 1899 [Dec 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baguenaudiera arborea Bubani -- Fl. Pyren. (Bubani) 2: 513. 1899 [Dec 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bahamia Britton & Rose -- N. Amer. Fl. 23(2): 86. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bahamia acuifera Britton & Rose -- N. Amer. Fl. 23(2): 86. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baikiaea Benth. -- Gen. Pl. [Bentham & Hooker f.] 1(2): 581. 1865 [19 Oct 1865] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baikiaea anomala Micheli -- Bull. Soc. Roy. Bot. Belgique 36(Comp. Rend.): 72. 1897 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baikiaea eminii Taub. -- Nat. Pflanzenfam. [Engler & Prantl] iii. 3. (1894) 387; et in Engl.Pflanzenw. Ost-Afr. C (1895) 198. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baikiaea fragrantissima Baker f. -- J. Bot. 66(Suppl. 1): 144. 1928 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baikiaea ghesquiereana J.Léonard -- Bull. Jard. Bot. État Bruxelles 21: 130. 1951 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baikiaea insignis Benth. -- Trans. Linn. Soc. London 25(2): 314, t. 41. 1865 [30 Nov 1865] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baikiaea lescrauwaetii De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 2[2]: 141. 1907 [1907-1908 publ. Sep 1907] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baikiaea minor Oliv. -- Fl. Trop. Afr. [Oliver et al.] 2: 309. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baikiaea plurijuga Harms -- Kunene-Sambesi-Exped. [Warburg] 248. 1903 [May 1903] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baikiaea robynsii Ghesq. ex Laing -- Rev. Zool. Bot. Africaines 23: 66, in obs., nomen. 1932 ; Ghesq. in Rev. Zool.& Bot. Afr. xxxii 246 (1939), descr. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baikiaea suzannae Ghesq. -- in Compt. Rend. Soc. Biol. Paris cxiv. 184 (1933). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baikiaea zenkeri Harms -- Bot. Jahrb. Syst. 53(3-5): 461. 1915 [19 Oct 1915] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bakerophyton lateritium (Harms & sine ref.) Hutch. -- Gen. Fl. Pl. 1: 474, in adnot. 1964 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bakerophyton lateritium (Harms) Hutch. ex Maheshwari -- Taxon xvi. 238, 464 (1967). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Balboa Liebm. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1853) 106. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Balboa diversifolia Liebm. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1853) 107. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Balisaea Taub. -- Bot. Jahrb. Syst. 21(4): 436. 1895 [1895] ; a preprint (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Balisaea Taub. -- Bot. Jahrb. Syst. 21(4): 436. 1895 [1895] ; a preprint (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Balisaea genistoides Taub. -- Bot. Jahrb. Syst. 21(4): 437. 1895 [1895] ; a preprint (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Balisaea genistoides Taub. -- Bot. Jahrb. Syst. 21(4): 437, t. 2, fig. A. 1895 [1895] ; a preprint (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Balizia Barneby & J.W.Grimes -- Mem. New York Bot. Gard. 74(1): 34. 1996 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Balizia elegans (Ducke) Barneby & J.W.Grimes -- Mem. New York Bot. Gard. 74(1): 40. 1996 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Balizia leucocalyx (Britton & Rose) Barneby & J.W.Grimes -- Mem. New York Bot. Gard. 74(1): 36. 1996 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Balsamocarpon Clos -- Fl. Chil. [Gay] 2(2): 226, t. 20. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Balsamocarpon brevifolium Clos -- Fl. Chil. [Gay] 2(2): 226, t. 20. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Banalia Bubani -- Fl. Pyren. (Bubani) 2: 568. 1899 [Dec 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Banalia alpina Bubani -- Fl. Pyren. (Bubani) 2: 570. 1899 [Dec 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Banalia humilis Bubani -- Fl. Pyren. (Bubani) 2: 569. 1899 [Dec 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bandeiraea Welw. ex Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 1(2): 577. 1865 [19 Oct 1865] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bandeiraea simplicifolia Benth. -- Trans. Linn. Soc. London 25(2): 306, in nota. 1865 [30 Nov 1865] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bandeiraea speciosa Welw. ex Benth. -- Trans. Linn. Soc. London 25(2): 306, t. 40. 1865 [30 Nov 1865] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia sect. Alata Soladoye -- Kew Bull. 40(2): 313. 1985 [18 Apr 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia ser. Chrysophyllae Soladoye -- Kew Bull. 40(2): 314. 1985 [18 Apr 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia ser. Contiguinae Soladoye -- Kew Bull. 40(2): 315. 1985 [18 Apr 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia sect. Longibracteolatae (Lest.-Garl.) Soladoye -- Kew Bull. 40(2): 314. 1985 [18 Apr 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia ser. Macranthae Soladoye -- Kew Bull. 40(2): 314. 1985 [18 Apr 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia subgen. Macrobaphion M.Yu.Gontsch. & Povydysh -- Bot. Zhurn. (Moscow & Leningrad) 96(7): 929. 2011 [Jul 2011]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia ser. Striatae (Lest.-Garl.) Soladoye -- Kew Bull. 40(2): 314. 1985 [18 Apr 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia abyssinica Brummitt -- Kew Bull. 22(3): 526. 1968 [19 Dec 1968] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia acuminata De Wild. -- Enum. Pl. Laurent 104. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia albidolenticellata De Wild. -- Pl. Bequaert. iii. 264 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia angolensis Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 249. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia aurivellerea Taub. -- Bot. Jahrb. Syst. 23(1-2): 174. 1896 [15 Sep 1896] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia bancoensis Aubrév. -- Bull. Soc. Bot. France 82: 602. 1936 [1935 publ. 1936] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia bangweolensis R.E.Fr. -- Repert. Spec. Nov. Regni Veg. 12: 541. 1913 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia barombiensis Taub. -- Bot. Jahrb. Syst. 23(1-2): 177. 1896 [15 Sep 1896] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia batangensis Harms -- Bot. Jahrb. Syst. 33(1): 166. 1902 [18 Nov 1902] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia bequaertii De Wild. -- Repert. Spec. Nov. Regni Veg. 13: 116. 1914 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia bergeri De Wild. -- Ann. Sci. Nat., Bot. sér. 10, 1: 206. 1919 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia bipindensis Harms -- Bot. Jahrb. Syst. 33(1): 165. 1902 [18 Nov 1902] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia boonei De Wild. -- Bull. Jard. Bot. État Bruxelles 5: 16. 1915 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia borneensis Oliv. -- Hooker's Icon. Pl. 25: t. 2456. 1896 [May 1896] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia brachybotrys Harms -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] 200; et in Engl. Jahrb. xxvi. 281. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa

superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia breteleriana Soladoye -- Kew Bull. 37(2): 295. 1982 [29 Jul 1982] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia brevipedicellata De Wild. -- Pl. Bequaert. iii. 267 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia buettneri Harms -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] 200; et in Engl. Jahrb. xxvi. 281. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia buettneri Harms subsp. hylophila (Harms) Soladoye -- Kew Bull. 40(2): 378. 1985 [18 Apr 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia burttii Baker f. -- J. Bot. 73: 79. 1935 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia busseana Harms -- Bot. Jahrb. Syst. 33(1): 166. 1902 [18 Nov 1902] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia calophylla Harms -- Bot. Jahrb. Syst. 49(3-4): 433. 1913 [28 Mar 1913] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia chrysophylla Taub. -- Bot. Jahrb. Syst. 23(1-2): 175. 1896 [15 Sep 1896] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia crassifolia Harms -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] 200; et in Engl. Jahrb. xxvi. 280. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia cuspidata Taub. -- Bot. Jahrb. Syst. 23(1-2): 176. 1896 [15 Sep 1896] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia densiflora Harms -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] 200; et in Engl. Jahrb. xxvi. 280. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia gabonensis De Wild. -- Pl. Bequaert. iii. 278 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia haematoxylon Hochst. ex Hook. -- Niger Fl. 321. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia henriquesiana Taub. -- Bot. Jahrb. Syst. 23(1-2): 176. 1896 [15 Sep 1896] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia heudelotiana Baill. -- Adansonia 6: 216. 1866 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia hylophila Harms -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] 200; et in Engl. Jahrb. xxvi. 282. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia incerta De Wild. -- Pl. Bequaert. iii. 288 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia incerta De Wild. subsp. lebrunii (L.Touss.) Soladoye -- Kew Bull. 40(2): 373. 1985 [18 Apr 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia keniensis Brummitt -- Kew Bull. 22(3): 528. 1968 [19 Dec 1968] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia kirkii Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 250. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia kirkii Baker subsp. ovata (Sim) Soladoye -- Kew Bull. 40(2): 328. 1985 [18 Apr 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia klainei De Wild. -- Ann. Sci. Nat., Bot. sér. 10, 1: 212. 1919 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia lancifolia Baill. ex Laness. -- Pl. Util. Col. Franc. (1886) 340 nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia latiloi Soladoye -- Kew Bull. 37(2): 298. 1982 [29 Jul 1982] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia laurentii De Wild. -- Enum. Pl. Laurent 105. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia laurifolia Baill. -- Adansonia 6: 213. 1866 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia lebrunii L.Touss. -- Bull. Jard. Bot. État Bruxelles 23: 379. 1953 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia leptobotrys Harms -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] 200; et in Engl. Jahrb. xxvi. 282. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia leptobotrys Harms subsp. silvatica (Harms) Soladoye -- Kew Bull. 40(2): 346. 1985 [18 Apr 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia leptostemma Baill. -- Adansonia 6: 214. 1866 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia leptostemma Baill. var. conraui (Harms) Soladoye -- Kew Bull. 40(2): 371. 1985 [18 Apr 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia leptostemma Baill. subsp. gracilipes (Harms) Soladoye -- Kew Bull. 40(2): 370. 1985 [18 Apr 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia leptostemma Baill. var. gracilipes (Harms) Soladoye -- Kew Bull. 40(2): 371. 1985 [18 Apr 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia lescrauwaetii De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 2[2]: 143. 1907 [1907-1908 publ. Sep 1907] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia letestui Pellegr. -- Bull. Mus. Natl. Hist. Nat. 1923, xxix. 111. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia longepedicellata De Wild. -- Ann. Sci. Nat., Bot. sér. 10, 1: 215. 1919 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia longepetiolata Taub. -- Bot. Jahrb. Syst. 23(1-2): 176. 1896 [15 Sep 1896] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia longipedicellata subsp. keniensis (Brummitt) Soladoye -- Kew Bull. 40(2): 356. 1985 [18 Apr 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia macrocalyx Harms -- Bot. Jahrb. Syst. 40(1): 33. 1907 [21 May 1907] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia madagascariensis C.H.Stirt. & Du Puy -- Kew Bull. 47(2): 289. 1992 [29 Jun 1992] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia mambillensis Soladoye -- Kew Bull. 37(2): 301. 1982 [29 Jul 1982] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia marceliana De Wild. -- Pl. Bequaert. iii. 292 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia marceliana De Wild. subsp. marquesii (Exell) Soladoye -- Kew Bull. 40(2): 359. 1985 [18 Apr 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia marquesii Exell -- J. Bot. 74: 19. 1936 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia massaiensis Taub. -- Pflanzenw. Ost-Afrikas C (1895) 203. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia massaiensis Taub. subsp. busseana (Harms) Soladoye -- Kew Bull. 40(2): 338. 1985 [18 Apr 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia massaiensis Taub. var. cornifolia (Harms) Soladoye -- Kew Bull. 40(2): 340. 1985 [18 Apr 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia massaiensis Taub. var. obovata (Schinz) Soladoye -- Kew Bull. 40(2): 339. 1985 [18 Apr 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia massaiensis Taub. var. whitei (Brummitt) Soladoye -- Kew Bull. 40(2): 339. 1985 [18 Apr 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia maxima Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 250. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia megaphylla Breteler -- Edinburgh J. Bot. 65(1): 5 (-9; fig. 1, map). 2008 [28 Mar 2008]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia mildbraedii Harms -- Wiss. Ergebn. Deut. Zentr.-Afr. Exped. (1907-1908), Bot. 2: 242. 1911 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia mocimboensis P.Lima -- Brotéria, Sér. Bot. 1921, xix. 120. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia multiflora Harms -- Wiss. Ergebn. Deut. Zentr.-Afr. Exped. (1907-1908), Bot. 2: 243. 1911 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia multiflora Harms subsp. bangweolensis (R.E.Fr.) M.Yu.Gontsch. & Povydysh -- Bot. Zhurn. (Moscow & Leningrad) 96(7): 937. 2011 [Jul 2011]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia nitida G.Lodd. -- Bot. Cab. 4(7): t. 367. 1820 [May 1820] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia obanensis Baker f. -- Cat. Pl. Oban 25. 1913 [Jun 1913] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia obovata Schinz -- Bull. Herb. Boissier iv. 815. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia odorata De Wild. -- Ann. Sci. Nat., Bot. sér. 10, 1: 216. 1919 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia orbiculata Baker f. -- Cat. Pl. Oban 25. 1913 [Jun 1913] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia ovata Sim -- Forest Fl. Port. E. Afr. 42 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia ovato-acuminata De Wild. -- Pl. Bequaert. iii. 296 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia pauloi Brummitt -- Kew Bull. 22(3): 524. 1968 [19 Dec 1968] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia pierrei De Wild. -- Ann. Sci. Nat., Bot. sér. 10, 1: 217. 1919 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia pilosa Baill. -- Adansonia 6: 216. 1866 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia pilosa Baill. subsp. batangensis (Harms) Soladoye -- Kew Bull. 40(2): 343. 1985 [18 Apr 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia polyantha Harms -- Bot. Jahrb. Syst. 40(1): 32. 1907 [21 May 1907] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia polygalacea Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 248. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia preussii Harms -- Bot. Jahrb. Syst. 33(1): 165. 1902 [18 Nov 1902] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia pubescens Hook.f. -- Niger Fl. [W. J. Hooker]. 320. 1849 [Nov-Dec 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia puguensis Brummitt -- Kew Bull. 22(3): 533. 1968 [19 Dec 1968] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia punctulata Harms subsp. descampsii (Vermoesen ex De Wild.) Soladoye -- Kew Bull. 40(2): 361. 1985 [18 Apr 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphiastrum calophylla De Wild. -- Pl. Bequaert. iii. 311 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphiopsis parviflora Benth. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 256. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia Vent. -- Dec. Gen. Nov. 9. 1808 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia albescens Small -- Fl. S.E. U.S. [Small]. 600, 1331. 1903 [22 Jul 1903] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia × bicolor Greenm. & Larisey -- Amer. J. Bot. 1939, xxvi 539. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia bracteata Muhl. ex Elliott -- Sketch Bot. S. Carolina [Elliott] 1: 469. 1817 [Dec(?) 1817] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia bracteata Muhl. ex Elliott var. glabrescens (Larisey) Isely -- Brittonia 30(4): 470. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia bracteata var. glabrescens (Larisey) Isely -- Brittonia 30: 470. 1978 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia bracteata Muhl. ex Elliott var. laevicaulis (Canby) Isely -- Brittonia 30(4): 470. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia bracteata var. laevicaulis (Canby) Isely -- Brittonia 30: 470. 1978 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia bracteata var. leucophaea Kartesz & Gandhi -- Phytologia 71: 276. 1991 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia bracteata Muhl. ex Elliott var. leucophaea (Nutt.) Kartesz & Gandhi -- Phytologia 71(4): 276 (1991):. [9 Dec 1991] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia bushii Small -- Fl. S.E. U.S. [Small]. 600. 1903 [22 Jul 1903] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia bushii Small -- Fl. S.E. U.S. [Small]. 600, 1331. 1903 [22 Jul 1903] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia caerulea Eaton & Wright -- Man. N. Am. Bot. 154. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia calycosa Engelm. -- Bot. Gaz. 3: 65. 1878 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia calycosa var. villosa Canby -- Bot. Gaz. 12: 39. 1887 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia cinerea (Raf.) Fernald & B.G.Schub. -- Rhodora l. 201. 1948 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia cinerea (Raf.) Fernald & B.G.Schub. -- Rhodora 50: 201. 1948 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia confusa Pollard & Ball (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia confusa Pollard & Ball -- Proc. Biol. Soc. Washington xiii. 158 (1900). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia confusa Sweet ex G.Don -- Gen. Hist. 2: 118. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia cuneata Small -- Bull. Torrey Bot. Club 25(3): 139. 1898 [19 Mar 1898] Type collected on 3 Apr 1894 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia cuneata Small -- Bull. Torrey Bot. Club 25(3): 139. 1898 [19 Mar 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia × deamii Larisey -- Ann. Missouri Bot. Gard. 1940, xxvii. 188. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia elliptica Small -- Fl. S.E. U.S. [Small]. 599. 1903 [22 Jul 1903] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia elliptica Small -- Fl. S.E. U.S. [Small]. 599, 1331. 1903 [22 Jul 1903] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia elliptica var. tomentosa Larisey -- Ann. Missouri Bot. Gard. 27: 150. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia exaltata Sweet -- Brit. Fl. Gard. [Sweet] i. t. 97. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia × fragilis Larisey -- Ann. Missouri Bot. Gard. 1940, xxvii. 198. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia fraxinifolia Nutt. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(3): 387, in obs. 1840 [Jun 1840] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia × fulva Larisey -- Ann. Missouri Bot. Gard. 1940, xxvii. 143. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia gibbesii Small -- Fl. S.E. U.S. [Small]. 599. 1903 [22 Jul 1903] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia gibbesii Small -- Fl. S.E. U.S. [Small]. 599, 1331. 1903 [22 Jul 1903] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia hirsuta Small -- Fl. S.E. U.S. [Small]. 598, 1331. 1903 [22 Jul 1903] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia hirsuta Small -- Fl. S.E. U.S. [Small]. 598. 1903 [22 Jul 1903] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia hugeri Small -- Bull. Torrey Bot. Club 25(3): 139. 1898 [19 Mar 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia hugeri Small -- Bull. Torrey Bot. Club 25(3): 139. 1898 [19 Mar 1898] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia intercalata Larisey -- Ann. Missouri Bot. Gard. 1940, xxvii. 153. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia intercalata Larisey -- Ann. Missouri Bot. Gard. 27: 153, tab. 27. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia × intermedia Larisey -- Ann. Missouri Bot. Gard. 1940, xxvii. 165. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia × intermedia Larisey -- Ann. Missouri Bot. Gard. 27: 165. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia lactea (Raf.) Thieret -- Sida 3(6): 446. 1969 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia lactea var. obovata (Larisey) Isely -- Brittonia 30: 471. 1978 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia lactea (Raf.) Thieret var. obovata (Larisey) Isely -- Brittonia 30(4): 471. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia lactea (Raf.) Thieret var. pendula (Larisey) B.L.Turner -- Phytologia 88(3): 255. 2006 [Dec 2006]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia laevicaulis Small -- Bull. Torrey Bot. Club 25(3): 134. 1898 [19 Mar 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia laevicaulis (Canby) Small (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia lanceolata (Walter) Elliott -- Sketch Bot. S. Carolina [Elliott] 1: 467. 1817 [Dec ? 1817] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia lanceolata (Walter) Elliott -- Sketch Bot. S. Carolina [Elliott] 1: 467. 1817 [Dec(?) 1817] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia lanceolata (Walter) Elliott var. elliptica (Small) B.L.Turner -- Phytologia 88(3): 256. 2006 [Dec 2006]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia lanceolata (Walter) Elliott var. texana Holz. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia lanceolata (Walter) Elliott var. texana Holz. -- Contr. U.S. Natl. Herb. 1: 286. 1893 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia lanceolata (Walter) Elliott var. tomentosa (Larisey) Isely -- Brittonia 30: 471. 1978 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia lecontei Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(3): 386. 1840 [Jun 1840] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia lecontii Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(3): 386. 1840 [Jun 1840] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia lecontii f. robustior Larisey -- Ann. Missouri Bot. Gard. 27: 145. 1940 as LeContei (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia leucantha Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(3): 385. 1840 [Jun 1840] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia leucantha var. divaricata Larisey -- Ann. Missouri Bot. Gard. 27: 179, tab. 28, fig. 2. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia leucantha var. pauciflora Larisey -- Ann. Missouri Bot. Gard. 27: 179, tab. 28, fig. 3. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia leucophaea Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 1: 282. 1818 [14 Jul 1818] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia leucophaea Nutt. var. glabrescens Larisey -- Ann. Missouri Bot. Gard. 27: 161, tab. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia leucophaea Nutt. var. laevicaulis A.Gray ex Canby (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia leucophaea Nutt. var. laevicaulis Canby -- Bot. Gaz. 4: 132. 1879 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia leucophoea var. loevicaulis A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia lupinoides Burb. -- Gard. Chron. (1884) I. 827. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia macilenta Small ex Larisey -- Ann. Missouri Bot. Gard. 27: 191, tab. 28, fig. 1. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia macilenta Small ex Larisey -- Ann. Missouri Bot. Gard. 1940, xxvii. 191. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia megacarpa Chapm. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(3): 386. 1840 [Jun 1840] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia microphylla Nutt. -- J. Acad. Nat. Sci. Philadelphia vii. (1834) 97. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia minor Lehm. -- Ind. Sem. Hort. Hamburg. 5, 16 (1827). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia minor Lehm. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 14: 803. 1829 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia minor Lehm. var. aberrans Larisey -- Ann. Missouri Bot. Gard. 27: 206. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia minor var. aberrans Larisey -- Ann. Missouri Bot. Gard. 27: 206. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia mollis DC. -- Prodr. [A. P. de Candolle] 2: 100. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia mollis Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 1: 281. 1818 [14 Jul 1818] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia nepalensis Hook. -- Exot. Fl. 2(16): t. 131. 1824 [Nov 1824] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia nuculifera Greene -- Leafl. Bot. Observ. Crit. 2: 84. 1910 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia nuculifera Greene -- Leafl. Bot. Observ. Crit. 2(2): 84. 1910 [11 May 1910] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia nuttalliana Small -- Fl. S.E. U.S. [Small]. 599. 1903 [22 Jul 1903] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia nuttalliana Small -- Fl. S.E. U.S. [Small]. 599, 1331. 1903 [22 Jul 1903] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia oxyphylla Greene -- Leafl. Bot. Observ. Crit. 2(2): 83. 1910 [11 May 1910] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia pendula Larisey -- Ann. Missouri Bot. Gard. 1940, xxvii. 170. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia pendula Larisey -- Ann. Missouri Bot. Gard. 27: 170, tab. 25, fig. 1. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia pendula var. macrophylla Larisey -- Ann. Missouri Bot. Gard. 27: 172, figs. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia pendula var. macrophylla Larisey -- Ann. Missouri Bot. Gard. 27: 172, tab. 25, fig. 3. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia pendula var. obovata Larisey -- Ann. Missouri Bot. Gard. 27: 171, tab. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia perfoliata (L.) R.Br. in W.T.Aiton -- Hort. Kew., ed. 2 [W.T. Aiton] 3: 5. 1811 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia × pinetorum Larisey -- Ann. Missouri Bot. Gard. 1940, xxvii. 189. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia psammophila Larisey -- Ann. Missouri Bot. Gard. 1940, xxvii. 180. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia psammophila Larisey -- Ann. Missouri Bot. Gard. 27: 180, tab. 26, fig. 3. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia retusa Raf. -- New Fl. [Rafinesque] ii. 47. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia riparia Larisey -- Ann. Missouri Bot. Gard. 27: 192, tab. 26, fig. 1. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia riparia Larisey -- Ann. Missouri Bot. Gard. 1940, xxvii. 192. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia riparia var. minima Larisey -- Ann. Missouri Bot. Gard. 27: 193, tab. 26, fig. 2. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia saligna Greene -- Leafl. Bot. Observ. Crit. 2: 84. 1910 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia saligna Greene -- Leafl. Bot. Observ. Crit. 2(2): 84. 1910 [11 May 1910] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia serenae M.A.Curtis -- Amer. J. Sci. Arts ser. 2, 7: 406. 1849 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia simplicifolia Croom -- Amer. J. Sci. Arts 25: 74. 1834 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia sphaerocarpa Nutt. -- J. Acad. Nat. Sci. Philadelphia vii. (1834) 97. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia stipulacea Ravenel -- in Elllot Soc. Nat. Hist. i. (1856) t. 2. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia × stricta Larisey -- Ann. Missouri Bot. Gard. 1940, xxvii. 166. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia sulphurea Engelm. -- Bot. Gaz. 3: 65. 1878 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia texana Pollard & Ball -- Proc. Biol. Soc. Washington xiii. 133. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia texana Pollard & Ball -- Proc. Biol. Soc. Washington 13: 133. 1900 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia texana Buckley -- Proc. Acad. Nat. Sci. Philadelphia '1861' (1862) 452. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia tinctoria (L.) R.Br. in W.T.Aiton -- Hort. Kew., ed. 2 [W.T. Aiton] 3: 6. 1811 [Oct-Nov 1811] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia tinctoria R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 3: 6. 1811 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia tinctoria var. crebra Fernald -- Rhodora 39: 414. 1937 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia tinctoria var. gibbesii (Small) Fernald -- Rhodora 38: 424. 1936 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia tinctoria var. projecta Fernald -- Rhodora 39: 415. 1937 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia uniflora Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 347. 1825 [Jan-May 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia uniflora Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 1: 281, nomen. 1818 [14 Jul 1818] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia uniflora (Michx.) Sm. -- Cycl. [A. Rees], (London ed.) 39(2): Baptisia n. 2. 1819 ; cf. D.J. Mabberley in Taxon, 32(1): 81. 1983 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia × variicolor Kosnik, Diggs, Redshaw & Lipscomb -- Sida 17: 498. 1996 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia versicolor G.Lodd. -- Bot. Cab. 12(5): t. 1144. 1826 [Nov 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia versicolor Raf. -- New Fl. [Rafinesque] iv. 107, nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia vespertina Small ex Rydb. -- Fl. Plains N. Amer. 456. 1932 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia vespertina Small ex Rydb. -- Fl. Prairies & Plains Centr. N. Amer. 456 (1932). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia villosa Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 1: 281. 1818 [14 Jul 1818] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia viridis Larisey -- Ann. Missouri Bot. Gard. 27: 196, tab. 21, fig. 3; tab. 22, fig. 3. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia viridis Larisey -- Ann. Missouri Bot. Gard. 1940, xxvii. 196. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Barba-jovis Adans. -- Fam. Pl. (Adanson) 2: 821. 1763 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Barba-jovis Ség. -- Pl. Veron. iii. 299 (1754); vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg.li.) 30 (1967). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Barba-jovis argyrophylla Moench -- Methodus (Moench) 110. 1794 [4 May 1794] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Barba-jovis linearifolia Moench -- Suppl. Meth. (Moench) 38. 1802 [2 May 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Barba-jovis montana Moench -- Suppl. Meth. (Moench) 37. 1802 [2 May 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Barba-jovis tragacanthoides Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. 2: 347. 1787 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Barbajovis Mill. -- Gard. Dict. Abr., ed. 4. (1754); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 3: 429 (1913). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Barbiera Spreng. -- Gen. Pl., ed. 9. 2: 587. 1831 [Jan-May 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Barbieria DC. -- Prodr. [A. P. de Candolle] 2: 239. 1925 [mid Nov 1925] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Barbieria maynensis Poepp. & Endl. -- Nov. Gen. Sp. Pl. (Poeppig & Endlicher) iii. 58. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Barbieria pinnata Baill. -- Hist. Pl. (Baillon) 2: 263. 1870 [Feb-May 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Barbieria polyphylla DC. -- Mém. Légum. vi. 249. t. 39. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Barklya F.Muell. -- J. Proc. Linn. Soc., Bot. 3: 158. 1859 ; Fragm. 1: 109 (1859) (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Barklya syringifolia F.Muell. -- J. Proc. Linn. Soc., Bot. 3: 158. 1859 ; Fragm. 1: 109 (1859) (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Barnebydendron J.H.Kirkbr. -- Sida 18(3): 817, nom. nov. 1999 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Barnebydendron riedelii (Tul.) J.H.Kirkbr. -- Sida 18(3): 817. 1999 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Barnebyella Podlech -- Sendtnera 2: 164 (1994). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Barnebyella calycina (Stocks) Podlech -- Sendtnera 2: 165 (1994):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bartlingia Brongn. -- Annales des Sciences Naturelles 10 1827 = Annales des Sciences Naturelles 10 (Apr. 1827) 373 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bartlingia Brongn. -- Mém. Fam. Rhamnées 66. 1826 [Jul 1826] ; nom. illeg.

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bartlingia Brongn. -- Ann. Sci. Nat. (Paris) 10: 373. 1827 ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bartlingia obovata Brongn. -- Ann. Sci. Nat. (Paris) 10: 373. 1827 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bartlingia obovata (Sieber ex DC.) Brongn. ex Meisn. -- Plantarum Vascularium Genera 2 1840 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bartlingia obovata (Sieber ex DC.) Brongn. ex Meisn. -- Pl. Vasc. Gen. [Meisner] 2: 76. 1838 [8-14 Apr 1838]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baryosma Gaertn. -- Fruct. Sem. Pl. ii. 73. t. 93 (1791). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baryosma oppositifolia Pers. -- Syn. Pl. [Persoon] 2(2): 278. 1807 [Sep 1807] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baryosma tongo Gaertn. -- Fruct. Sem. Pl. ii. t. 93. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baryxylum Lour. -- Fl. Cochinch. 1: 266. 1790 [Sep 1790] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baryxylum adnatum Pierre -- Fl. Forest. Cochinch. sub t. 390. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baryxylum africanum Pierre -- Fl. Forest. Cochinch. sub t. 390. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch.,

Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baryxylum brasiliense Pierre -- Fl. Forest. Cochinch. sub t. 390. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baryxylum dasyrhachis (Miq.) Pierre -- Fl. Forest. Cochinch. 4(fasc. 25): t. 391. 1899 (as "dasyrachis") (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baryxylum dubium Pierre -- Fl. Forest. Cochinch. sub t. 390. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baryxylum ferrugineum F.N.Williams -- Bull. Herb. Boissier Ser. II. v. 19. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baryxylum grande Pierre -- Fl. Forest. Cochinch. sub t. 390. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baryxylum inerme Pierre -- Fl. Forest. Cochinch. t. 390. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baryxylum rufum Lour. -- Fl. Cochinch. 1: 266. 1790 [Sep 1790] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baryxylum tonkinense Pierre -- Fl. Forest. Cochinch. t. 391 C. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batesia Spruce -- Gen. Pl. [Bentham & Hooker f.] 1(2): 563. 1865 [19 Oct 1865] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batesia floribunda Spruce ex Benth. -- Trans. Linn. Soc. London 25(2): 303, t. 37. 1865 [30 Nov 1865] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bathiaea Drake -- Hist. Phys. Madagascar i. (1902) 205. 1903 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bathiaea rubriflora Drake -- Hist. Phys. Madagascar i. (1902) 205. 1903 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca Rydb. -- N. Amer. Fl. 24(5): 314. 1929 [19 Feb 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca Rydb. -- N. Amer. Fl. 24(5): 314. 1929 [19 Feb 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca accumbens Rydb. -- N. Amer. Fl. 24(6): 317. 1929 [15 May 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca accumbens Rydb. -- N. Amer. Fl. 24(6): 317. 1929 [15 May 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca albula Rydb. -- N. Amer. Fl. 24(6): 317. 1929 [15 May 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca albula Rydb. -- N. Amer. Fl. 24(6): 317. 1929 [15 May 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca cretacea Rydb. -- N. Amer. Fl. 24(6): 322. 1929 [15 May 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca cretacea (Buckley) Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca cretacea Rydb. -- N. Amer. Fl. 24(6): 322. 1929 [15 May 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca desperata Rydb. -- N. Amer. Fl. 24(6): 319. 1929 [15 May 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca desperata Rydb. -- N. Amer. Fl. 24(6): 319. 1929 [15 May 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca gilensis Rydb. -- N. Amer. Fl. 24(6): 318. 1929 [15 May 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca gilensis Rydb. -- N. Amer. Fl. 24(6): 318. 1929 [15 May 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca hosackiae Rydb. -- N. Amer. Fl. 24(6): 316. 1929 [15 May 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca hosackiae Rydb. -- N. Amer. Fl. 24(6): 316. 1929 [15 May 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca humistrata Rydb. -- N. Amer. Fl. 24(6): 315. 1929 [15 May 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca humistrata Rydb. -- N. Amer. Fl. 24(6): 315. 1929 [15 May 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca humivagans Rydb. -- N. Amer. Fl. 24(6): 316. 1929 [15 May 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca humivagans Rydb. -- N. Amer. Fl. 24(6): 316. 1929 [15 May 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca lotiflora Rydb. -- N. Amer. Fl. 24(6): 321. 1929 [15 May 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca lotiflora Rydb. -- N. Amer. Fl. 24(6): 321. 1929 [15 May 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca nebraskensis Rydb. -- N. Amer. Fl. 24(6): 322. 1929 [15 May 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca nebraskensis Rydb. -- N. Amer. Fl. 24(6): 322. 1929 [15 May 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca obcordata Rydb. -- N. Amer. Fl. 24(6): 321. 1929 [15 May 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca obcordata Rydb. -- N. Amer. Fl. 24(6): 321. 1929 [15 May 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca obcordata (Elliott) Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca parryi Rydb. -- N. Amer. Fl. 24(6): 318. 1929 [15 May 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca parryi Rydb. -- N. Amer. Fl. 24(6): 318. 1929 [15 May 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca petrophila Rydb. -- N. Amer. Fl. 24(6): 320. 1929 [15 May 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca petrophila Rydb. -- N. Amer. Fl. 24(6): 320. 1929 [15 May 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca sabinarum Rydb. -- N. Amer. Fl. 24(6): 320. 1929 [15 May 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca sabinarum Rydb. -- N. Amer. Fl. 24(6): 320. 1929 [15 May 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca sesquiflora Rydb. -- N. Amer. Fl. 24(6): 318. 1929 [15 May 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca sesquiflora Rydb. -- N. Amer. Fl. 24(6): 318. 1929 [15 May 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca sonorae Rydb. -- N. Amer. Fl. 24(6): 317. 1929 [15 May 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca sonorae Rydb. -- N. Amer. Fl. 24(6): 317. 1929 [15 May 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca sparsiflora Rydb. -- N. Amer. Fl. 24(6): 320. 1929 [15 May 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca sparsiflora Rydb. -- N. Amer. Fl. 24(6): 320. 1929 [15 May 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca stipulacea Rydb. -- N. Amer. Fl. 24(6): 316. 1929 [15 May 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca tenerrima (M.E.Jones) Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca tenerrima Rydb. -- N. Amer. Fl. 24(6): 316. 1929 [15 May 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca tenerrima Rydb. -- N. Amer. Fl. 24(6): 316. 1929 [15 May 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca variegata Rydb. -- N. Amer. Fl. 24(6): 320. 1929 [15 May 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca variegata Rydb. -- N. Amer. Fl. 24(6): 320. 1929 [15 May 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca villosa (Michx.) Rydb. -- Amer. J. Bot. 16: 200, pl. 16M. 1929 N. Am. Fl. 24: 319. 1929 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca villosa Rydb. -- N. Amer. Fl. 24(6): 319. 1929 [15 May 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batschia Vahl -- Symb. Bot. (Vahl) iii. 39. t. 56 (1794). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batschia baillonii Kuntze -- Revis. Gen. Pl. 1: 162. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batschia brunonis Kuntze -- Revis. Gen. Pl. 1: 162. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batschia laurifolia Vahl -- Symb. Bot. (Vahl) iii. 39. t. 56 (1794). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batschia unijuga Kuntze -- Revis. Gen. Pl. 1: 162. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batschia vahliana Kuntze -- Revis. Gen. Pl. 1: 162. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baudouinia Baill. -- Adansonia 6: 193, t. 5. 1866 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baudouinia capuronii Du Puy & R.Rabev. -- Legum. Madagascar [J.M. Bosser et al.] 66. 2002 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baudouinia flueggeiformis Baill. -- Adansonia 8: 201 (-202). 1868 (as "fluggeiformis") (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baudouinia louvelii R.Vig. -- Notul. Syst. (Paris) 13: 352. 1949 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baudouinia orientalis R.Vig. -- Notul. Syst. (Paris) 13: 351. 1949 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baudouinia perrieri Viguier ex H.Perrier -- Bull. Acad. Malgache 1932, n. s. xv. 7 (1933), in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baudouinia rouxevillei H.Perrier -- Bull. Acad. Malgache 1932, n. s. xv. 7 (1933). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baudouinia sollyaeformis Baill. -- Adansonia 6: 194. 1866 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baudouinia suarezensis Dumaz-le-Grand -- Bull. Soc. Bot. France 100: 269. 1953 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauerella Schindl. -- Repert. Spec. Nov. Regni Veg. 22: 284. 1926 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauerella Schindl. -- Repertorium Specierum Novarum Regni Vegetabilis 22 1926 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauerella tomentosa Schindl. -- Repertorium Specierum Novarum Regni Vegetabilis 22 1926 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauerella tomentosa Schindl. -- Repert. Spec. Nov. Regni Veg. 22: 284. 1926 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baueropsis Hutch. -- The Genera of Flowering Plants 1 1964 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baueropsis Hutch. -- Gen. Fl. Pl. 1: 469. 1964 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baueropsis tomentosa (Schindner) Hutch. -- Gen. Fl. Pl. 1: 469. 1964 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baueropsis tomentosa Hutch. -- The Genera of Flowering Plants 1 1964 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia L. -- Sp. Pl. 1: 374. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ser. Aboriginae Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 17 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ser. Aculeatae Vaz & A.M.G.Azevedo -- Novon 13(1): 143. 2003 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ser. Acuminatae Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 13 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia sect. Adenolobus Harv. ex Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 1: 576. 1865 [19 Oct 1865]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ser. Africanae Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 23 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia sect. Afrobauhinia Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 16 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia sect. Alvesia (Welw.) Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 14 (1987):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ser. Ariaria (Cuervo Marquez) Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 13 (1987):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ser. Aurantiacae Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 17 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ser. Australes Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 23 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia sect. Austrocercis (de Wit) Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 21 (1987):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia subgen. Barklya (F.Muell.) Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 18 (1987):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia sect. Benthamia Fortunato & Wunderlin -- Parodiana 3(2): 319 (1985). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia subsect. Binaria (Raf.) Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 25 (1987):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia subsect. Bracteolanthus (de Wit) Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 22 (1987):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ser. Cansenia (Raf.) Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 12 (1987):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over

45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia subsect. Championae Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 21 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ser. Chloroxantheae (de Wit) Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 20 (1987):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ser. Clavatae (de Wit) Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 20 (1987):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia subsect. Clavatae (de Wit) Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 20 (1987):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ser. Corymbosae (de Wit) Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 19 (1987):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ser. Coulterae Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 12 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ser. Decandrae Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 14 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ser. Dipetalae Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 12 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ser. Dipterae Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 23 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia subgen. Elayuna (Raf.) Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 17 (1987):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia subsect. Fulvae (de Wit) Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 19 (1987):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ser. Fulvae (de Wit) Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 19 (1987):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ser. Galpinae Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 17 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ser. Hookerae Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 23 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ser. Insignes (de Wit) Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 20 (1987):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia subsect. Latisiliquae Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 25 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ser. Loxocalyx (Benth.) Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 20 (1987):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia sect. Micralvesia Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 14 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ser. Monoteles (Raf.) Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 15 (1987):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia sect. Palmatifolia (de Wit) Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 22 (1987):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ser. Pentandrae Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 13 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ser. Perlebia (Mart.) Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 13 (1987):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ser. Perplexae Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 17 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia subgen. Phanera (Lour.) Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 18 (1987):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia sect. Phanera (Lour.) Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 18 (1987):. (Traditionally Validated Medium Term/Duration Purification) as key

ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia subsect. Phanerosiphon (de Wit) Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 19 (1987):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ser. Porosae Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 17 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia sect. Pseudobauhinia Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 25 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia sect. Pseudophanera Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 16 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia subsect. Pullae Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 21 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ser. Purpureae Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 15 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia subsect. Racemosae Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 15 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ser. Remotae Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 12 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and

Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia subsect. Scandentes Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 21 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia sect. Semla Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 24 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ser. Stenanthae Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 14 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia sect. Telestria (Raf.) Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 15 (1987):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia subsect. Tournaya (A.Schmitz) Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 23 (1987):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ser. Triandrae Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 14 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia sect. Tubicalyx Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 23 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia subsect. Viridescentes Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 15 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over

45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ser. Winitae Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 23 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ser. Yunnanentes D.X.Zhang & T.C.Chen -- Nordic J. Bot. 13(4): 399 (1993). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia abyssinica A.Rich. -- Tent. Fl. Abyss. 1: 253. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia accrescens Killip & J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13(3, 1): 209. 1943 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia acida Reinw. -- Flora 31: 578. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia acreana Harms -- Notizbl. Königl. Bot. Gart. Berlin 6: 307. 1915 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia aculeata L. -- Sp. Pl. 1: 374. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia aculeata Vell. -- Fl. Flumin. 171. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 4: t. 83. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia aculeata L. subsp. grandiflora (Juss.) Wunderlin -- Ann. Missouri Bot. Gard. 60(2): 570. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia acuminata Bruce -- Trav. Disc. Source Nile 167, t. 18. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia acuminata Vell. -- Fl. Flumin. 171. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 4: t. 85. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia acuminata L. -- Sp. Pl. 1: 376. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia acuruana Moric. -- Pl. Nouv. Rar. Am. 77. t. 51. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia adansoniana Guill. & Perr. -- Fl. Seneg. Tent. 1(7): 265. 1832 [22 Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia aegopoda St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 69, 120. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia affinis Vogel -- Linnaea 10: 594. 1836 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia aherniana Perkins -- Fragm. Fl. Philipp. 8. 1904 [12 Mar 1904] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia aherniana Perkins var. subglabra (Merr.) K.Larsen & S.S.Larsen -- Nordic J. Bot. 13(6): 661 (1993):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia aimouta Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 191 (err. typ. 291), vide Outimouti. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia alata Ducke -- Arch. Jard. Bot. Rio de Janeiro iv 55 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia alba Buch.-Ham. ex Wall. -- Numer. List [Wallich] sub n. 5796. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia albicans Vogel -- Linnaea 13: 304. 1839 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia albiflora Britton & Rose -- N. Amer. Fl. 23(4): 203. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia albolutea Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 66: 181. 1897 [1898 publ. 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia altefissa H.Lév. -- Fl. Kouy-Tcheou 226 (1914-15). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia altiscandens Ducke -- Bol. Tecn. Inst. Agron. N. No. 2, 17 (1944). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia amambayensis Fortunato -- Candollea 40(2): 637 (1985), nom. nov. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia amblyophylla Harms -- Bull. Herb. Boissier vii. 548. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia americana Delaun. -- Herb. Amat. t. 315. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ampla Span. -- Ic. 29; in Linnaea, xv. (1841) 202. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ampla Span. var. schlechteri (Harms) K.Larsen & Sunarno -- Nordic J. Bot. 13(6): 658 (1993):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia amplifolia Ducke -- Bol. Tecn. Inst. Agron. N. No. 2, 16 (1944). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia anamesa J.F.Macbr. -- Contr. Gray Herb. 59: 22. 1919 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia anatomica Link -- Enum. Hort. Berol. Alt. 1: 405. 1821 [16 Mar-30 Jun 1821] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia andersonii K.Larsen & S.S.Larsen -- Nordic J. Bot. 2(4): 330 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia andrieuxii Hemsl. -- Diagn. Pl. Nov. Mexic. 3: 48. 1880 [Apr 1880] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia anguina Roxb. -- Hort. Bengal. 31; Fl. Ind. ii. 328. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia anguina Roxb. -- Pl. Coromandel 3(4): 82. 1820 [18 Feb 1820] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia angularis Harms ex Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 172 nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia angulosa Vogel -- Linnaea 13: 312. 1839 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ankarafantsikae Du Puy & R.Rabev. -- Legum. Madagascar [J.M. Bosser et al.] 107. 2002 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia anomala Hassl. -- Repert. Spec. Nov. Regni Veg. 9: 146. 1911 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia antipolana Perkins -- Fragm. Fl. Philipp. 9. 1904 [12 Mar 1904] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia appendiculata Hassl. -- Repert. Spec. Nov. Regni Veg. 9: 145. 1911 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia argentea (de Wit) Cusset -- Adansonia sér. 2, 6: 279. 1966 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia argentinensis Burkart -- Legumin. Argent., ed. 2 544 (1952). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia argentinensis Burkart var. megasiphon (Burkart) Fortunato -- Darwiniana 27(1–4): 548 (1986):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia armata Otto -- Pl. Bras. 25. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia aromatica Ducke -- in An. Acad. Bras. Cienc. xxxi. 295 (1959). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia articulata Oliv. -- Fl. Trop. Afr. [Oliver et al.] 2: 290, err. typ. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia audax (de Wit) Cusset -- Adansonia sér. 2, 6: 278. 1966 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia augusti Harms -- Repert. Spec. Nov. Regni Veg. 18: 234. 1922 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia aurantiaca Bojer -- Ann. Sci. Nat., Bot. sér. 2, 4: 264. 1835 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia aurea H.Lév. -- Bull. Soc. Bot. France 54: 368. 1907 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia aureifolia K.Larsen & S.S.Larsen -- Nordic J. Bot. 11(6): 634 (1991), nom. nov. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia aureopunctata Ducke -- Arch. Jard. Bot. Rio de Janeiro iv. 53 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia aurita Aiton -- Hort. Kew. [W. Aiton] 2: 48. 1789 [7 Aug - 1 Oct 1789] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia bacuria Buch.-Ham. ex Wall. -- Numer. List [Wallich] sub n. 5793. [1831-32] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia bainesii Schinz -- Mem. Herb. Boiss. no. 1. 121. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia brasiliensis Vogel -- Linnaea 13: 302. 1839 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia columbiensis Vogel -- Linnaea 13: 313. 1839 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia confertiflora Benth. -- Fl. Bras. (Martius) 15(2): 206. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia confusa Rose -- Contr. U.S. Natl. Herb. x. 97 (1906). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia congesta (Britton & Rose) Lundell -- Phytologia i. 214 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia conwayi Rusby -- Bull. New York Bot. Gard. viii. 92 (1912). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia cookii Rose -- N. Amer. Fl. 23(4): 205. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia copelandii Merr. -- Philipp. J. Sci., C 3: 230. 1908 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia cordata Vogel -- Linnaea 13: 308. 1839 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia cordifolia Roxb. -- Hort. Bengal. [90]; Fl. Ind. ii. 332. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia corniculata Benth. -- Fl. Bras. (Martius) 15(2): 198. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia cornifolia Baker -- Fl. Brit. India [J. D. Hooker] 2(5): 278. 1878 [Jul 1878] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia coromandeliana DC. -- Mém. Légum. xiii. 486; Prod. ii. 515. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia coronata Benth. -- Fl. Bras. (Martius) 15(2): 209. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia corumbensis S.Moore -- Trans. Linn. Soc. London, Bot. 4(3): 348. 1895 [1894-96 publ. Dec 1895] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia corymbosa Roxb. -- Fl. Ind. (Roxburgh) 2: 329. 1832 ; isonym

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia corymbosa Roxb. -- Hort. Bengal. 31. 1814 [Jun-Dec 1814] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia corymbosa Roxb. var. longipes Hosok. -- Trans. Nat. Hist. Soc. Formosa 32(223): 196. 1942

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia coulteri J.F.Macbr. -- Contr. Gray Herb. 59: 22. 1919 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia creaghi Baker -- Bull. Misc. Inform. Kew 1896(109): 21. [Jan 1896] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia crocea Drake -- Hist. Phys. Madagascar i. 87. 1903 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia crudiantha (de Wit) Cusset -- Adansonia sér. 2, 6: 279. 1966 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia cucullata Desv. -- J. Bot. Agric. 1: 74. 1813 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia cumanensis Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 321. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia cumingiana Fern.-Vill. -- Nov. App. 73. 1880 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia cunninghamii Benth. -- Fl. Austral. 2: 295. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia cuprea Ridl. -- J. Straits Branch Roy. Asiat. Soc. 61: 2. 1912 [Jun 1912] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia cupreonitens Ducke -- Arch. Jard. Bot. Rio de Janeiro iv. 56 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia cupulata Benth. -- Fl. Bras. (Martius) 15(2): 188. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia curtisii Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 66(1): 195. 1897 [Jul 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia curvula Benth. -- Fl. Bras. (Martius) 15(2): 194. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia cuyabensis Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 191 (err. typ. 291). 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia damiaoshanensis T.C.Chen -- Guihaia 8(1): 49. 1988 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia darainensis Thulin & Nusb. -- Candollea 69(2): 136. 2014 [24 Dec 2014]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia debilis Hassk. -- Hoev. & De vriese, Tijdschr. x. (1843) 149. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia decandra Du Puy & R.Rabev. -- Legum. Madagascar [J.M. Bosser et al.] 111. 2002 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia decipiens Craib -- Bull. Misc. Inform. Kew 1927(9): 388. [14 Nov 1927] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia didyma H.Y.Chen -- J. Arnold Arbor. 1938, xix. 131. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch.,

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia dipetala Hemsl. -- Diagn. Pl. Nov. Mexic. 3: 48. 1880 [Apr 1880] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia dumosa Benth. -- Fl. Bras. (Martius) 15(2): 194. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia farec Desv. -- J. Bot. Agric. 1: 74. 1813 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia fassoglensis Kotschy ex Schweinf. -- Reliq. Kotsch. (1868) 14. t. 12. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ferruginea Roxb. -- Hort. Bengal. 90. 1814 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ferruginea D.Dietr. -- Syn. Pl. [D. Dietrich] ii. 1476. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ferruginea Roxb. var. tonkinensis Gagnep. -- Fl. Indo-Chine [P.H. Lecomte et al.] 2: 126. 1913 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia finlaysoniana J.Graham ex Wall. -- Numer. List [Wallich] n. 5801. [1831-32] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia finlaysoniana J.Graham ex Baker -- Fl. Brit. India [J. D. Hooker] 2(5): 278. 1878 [Jul 1878] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia finlaysoniana J.Graham ex Baker var. amoena (de Wit) K.Larsen & S.S.Larsen -- Nordic J. Bot. 13(6): 663 (1993):. (Traditionally Validated Medium Term/Duration Purification) as key

ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia finlaysoniana J.Graham ex Baker var. leptopus (Perkins) K.Larsen & S.S.Larsen -- Nordic J. Bot. 13(6): 663 (1993):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia finlaysoniana J.Graham ex Baker var. montana (de Wit) K.Larsen & S.S.Larsen -- Nordic J. Bot. 13(6): 663 (1993):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia flagelliflora Wunderlin -- Brittonia 35(4): 335 (1983). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia flammifera Ridl. -- J. Straits Branch Roy. Asiat. Soc. 82: 182. 1920 [Sep 1920] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia flava (de Wit) Cusset -- Adansonia sér. 2, 6: 278. 1966 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia fleuryi Gagnep. -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 312. 1952 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia flexuosa Moric. -- Pl. Nouv. Amer. 80. t. 53. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia floraminifer Gagnep. -- Notul. Syst. (Paris) 2: 171. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia floribunda Desv. -- Ann. Sci. Nat. (Paris) 9: 430. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia foraminifera var. falcata K.Larsen & S.S.Larsen -- Nordic J. Bot. 13(6): 661 (1993). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia forficata Link -- Enum. Hort. Berol. Alt. 1: 404. 1821 [16 Mar-30 Jun 1821] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia forficata Link var. platypetala (Burch. ex Benth.) Wunderlin -- Ann. Missouri Bot. Gard. 60(2): 571. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia forficata Link subsp. pruinosa (Vogel) Fortunato & Wunderlin -- Darwiniana 27(1–4): 550 (1986):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia foveolata Dalzell -- J. Linn. Soc., Bot. 13: 188. 1872 [1873 publ. 1872] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia franckii K.Larsen & S.S.Larsen -- Nordic J. Bot. 11(6): 633 (1991). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia fryxellii Wunderlin -- Ann. Missouri Bot. Gard. 70(1): 112 (1983). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia fulva Korth. -- Verh. Nat. Gesch. Ned. Bezitt., Bot. (1839-42) 91. 1841 [25 May 1841] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia funchiana Vaz & G.P.Lewis -- Phytotaxa 239(3): 266. 2015 [24 Dec 2015] [epublished]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia furcata Desv. -- Ann. Sci. Nat. (Paris) 9: 429. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia fusconervis D.Dietr. -- Syn. Pl. [D. Dietrich] ii. 1476. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia fusifera C.E.C.Fisch. -- Bull. Misc. Inform. Kew 1927(2): 86. [9 Mar 1927] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia galpinii N.E.Br. -- Hooker's Icon. Pl. 20: t. 1994. 1891; et in Gard. Chron. (1891) i. 728. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia inermis Forssk. -- Fl. Aegypt.-Arab. 85. 1775 [1 Oct 1775] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia inermis Perr. -- Mém. Soc. Linn. Paris 3: 102 (Quid?). 1825 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia inermis Pers. -- Syn. Pl. [Persoon] 1: 455. 1805 [1 Apr-15 Jun 1805] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia integerrima Mart. ex Benth. -- Fl. Bras. (Martius) 15(2): 197. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia integrifolia Roxb. -- Hort. Bengal. 90. 1814 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia integrifolia Roxb. var. nymphaeifolia (Perkins) K.Larsen & S.S.Larsen -- Nordic J. Bot. 13(6): 658 (1993):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa

superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia intermedia Vogel -- Linnaea 13: 309. 1839 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia jenningsii P.Wilson ex Britton -- Bull. Torrey Bot. Club 1916, xliii. 463. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia killipiana Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 143. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia kirkii Oliv. -- Fl. Trop. Afr. [Oliver et al.] 2: 288. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia longiflora D.Dietr. -- Syn. Pl. [D. Dietrich] ii. 1475. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia longiflora Rose -- Contr. U.S. Natl. Herb. x. 97 (1906). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia longistipes T.C.Chen -- Guihaia 8(1): 43. 1988 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia longistyla Benth. -- Fl. Bras. (Martius) 15(2): 185. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia lunaria Cav. -- Icon. [Cavanilles] v. 4. t. 407. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia macrantha Oliv. -- Fl. Trop. Afr. [Oliver et al.] 2: 289. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia madagascariensis Desv. subsp. brevidentata Du Puy & R.Rabev. -- Legum. Madagascar [J.M. Bosser et al.] 120. 2002 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia madagascariensis Desv. subsp. meridionalis Du Puy & R.Rabev. -- Legum. Madagascar [J.M. Bosser et al.] 118. 2002 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia megalandra Griseb. -- Fl. Brit. W.I. [Grisebach] 213. 1860 [late 1860] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia mexicana Vogel -- Linnaea 13: 299. 1839 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia microphylla Vogel -- Linnaea 13: 301. 1839 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia microstachya J.F.Macbr. -- Contr. Gray Herb. 59: 22. 1919 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia mollicella S.F.Blake -- Contr. Gray Herb. 53: 32. 1918 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia mollifolia Pittier -- Trab. Mus. Comercial Venezuela (Bol. Minist. Relac. Exter. Nos. 8 & 9), 14 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia mollissima Wall. -- Numer. List [Wallich] n. 5782. [1831-32] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia mombassae Vatke -- Oesterr. Bot. Z. 30: 279. 1880 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia monandra Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(2): 73. 1873 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia monantha (Britton & Rose) Lundell -- Phytologia i. 214 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia moningerae Merr. -- Philipp. J. Sci. 21: 345. 1922 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia montana hort. ex Lanza -- Boll. Reale Orto Bot. Palermo ser. 2, 2: 53, in obs. 1917 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia monticola Ridl. -- J. Straits Branch Roy. Asiat. Soc. 75: 28. 1917 [Apr 1917] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia morondavensis Du Puy & R.Rabev. -- Legum. Madagascar [J.M. Bosser et al.] 122. 2002 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia mossamedensis (Torre & Hillc.) Cusset -- Adansonia sér. 2, 6: 279. 1966 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia moultonii Merr. -- Philipp. J. Sci., C 11: 82. 1916 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia mucara Bolle -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 22. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia multinervia DC. -- Prodr. [A. P. de Candolle] 2: 515. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia nakhonphanomensis Chatan -- PhytoKeys 26: 2. 2013 [9 Sep 2013] [epublished]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia nervosa Wall. -- Numer. List [Wallich] n. 5777. [1831-32] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia nitida Benth. -- Fl. Bras. (Martius) 15(2): 184. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia notophila Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 116. 1879 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia obovata S.F.Blake -- J. Wash. Acad. Sci. 1924, xiv. 286. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia obtusata Vogel -- Linnaea 13: 305. 1839 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ombrophila Du Puy & R.Rabev. -- Legum. Madagascar [J.M. Bosser et al.] 122. 2002 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ornata Kurz var. balansae (Gagnep.) K.Larsen & S.S.Larsen -- Fl. Cambodge, Laos & Vietnam 18: 209 (1980):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ornata Kurz var. contigua T.C.Chen -- Guihaia 8(1): 48. 1988 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ornata Kurz subsp. mizoramensis Bandyop., B.D.Sharma & Thoth. -- Nordic J. Bot. 12(2): 223 (1992). (Traditionally Validated Medium Term/Duration Purification) as key ingredient

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ornata Kurz var. subumbellata (Pierre ex Gagnep.) K.Larsen & S.S.Larsen -- Fl. Cambodge, Laos & Vietnam 18: 209 (1980):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ovata Vogel -- Linnaea 13: 300. 1839 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia palenquensis Lundell -- Contr. Univ. Michigan Herb. No. 6, 24 (1941). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia panamensis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 384. 1825 [Jan-May 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia paradisi Standl. & L.O.Williams -- Ceiba i. 80 (1950). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia parkinsonii C.E.C.Fisch. -- Bull. Misc. Inform. Kew 1927(2): 87, 311. [9 Mar 1927] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia parviflora Vahl -- Symb. Bot. (Vahl) iii. 55. 1794 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia parvifolia Hochst. ex Fielding & Gardner -- Sert. t. 10. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia parvifolia Seem. -- Bot. Voy. Herald [Seemann] 3: 113. 1853 [Nov 1853] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia parviloba Ducke -- Bol. Tecn. Inst. Agron. N. No. 2, 17 (1944). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia parvula Gagnep. -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 316. 1952 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia pauciflora Merr. -- Philipp. J. Sci., C 10: 13. 1915 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia paucinervata T.C.Chen -- Guihaia 8(1): 46. 1988 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia pauletia Pers. -- Syn. Pl. [Persoon] 1: 455. 1805 [1 Apr-15 Jun 1805] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia pechuelii Kuntze -- Jahrb. Königl. Bot. Gart. Berlin 4: 263. 1886 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia penicilliloba Pierre ex Gagnep. -- Notul. Syst. (Paris) 2: 177. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia peninsularis Brandegee -- Univ. Calif. Publ. Bot. x. 183 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia pentandra Vogel ex D.Dietr. -- Syn. Pl. [D. Dietrich] ii. 1475. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia pernervosa H.Y.Chen -- J. Arnold Arbor. 1938, xix. 132. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia persichii F.Muell. -- S. Sci. Rec. (Feb 1885), 25. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia pervilleana Baill. -- Bull. Mens. Soc. Linn. Paris i. (1883) 374. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia pes-caprae Cav. -- Icon. [Cavanilles] v. 3. t. 404. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia petelotii Merr. -- J. Arnold Arbor. 1940, xxi. 370. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia petenensis Lundell -- Wrightia 5(9): 344. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia petersiana Bolle -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 24. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia petersiana Bolle subsp. macrantha (Oliv.) Brummitt & J.H.Ross -- Kew Bull. 37(2): 236. 1982 [29 Jul 1982] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia petersiana Bolle subsp. serpae (Ficalho & Hiern) Brummitt & J.H.Ross -- Kew Bull. 30(4): 594. 1976 [1975 publ. 7 Apr 1976] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia petiolata Triana ex Hook. -- Bot. Mag. 103: t. 6277. 1877 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia phoenicea B.Heyne ex Wall. -- Numer. List [Wallich] n. 5800. [1831-32] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia pichinchensis Wunderlin -- Brittonia 35(4): 338 (1983). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia picta DC. -- Prodr. [A. P. de Candolle] 2: 515. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia pierrei Gagnep. -- Notul. Syst. (Paris) 2: 178. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia pinchotiana Perkins -- Fragm. Fl. Philipp. 12. 1904 [12 Mar 1904] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia porrecta Sw. -- Prodr. [O. P. Swartz] 66. 1788 [20 Jun-29 Jul 1788] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia posthumii (de Wit) Cusset -- Adansonia sér. 2, 6: 279. 1966 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia reticulata DC. -- Mém. Légum. xiii. 484. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia retifolia Standl. -- Contr. U.S. Natl. Herb. xxiii. 416 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia retusa Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 699. 1811 [2 May 1811] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia retusa Roxb. -- Hort. Bengal. [31]; Fl. Ind. ii. 322. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia rhodacantha Desv. -- Ann. Sci. Nat. (Paris) 9: 429. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia richardiana DC. -- Prodr. [A. P. de Candolle] 2: 517. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ridleyi Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 66(1): 185. 1897 [Jul 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia riedeliana Bong. -- Mém. Acad. Imp. Sci. Saint-Pétersbourg, Sér. 6, Sci. Math., Seconde Pt. Sci. Nat. 4(2, Bot.): 113 (-114; t. 2). 1838 [Mar 1838] ; this is vol. 2 of the Sci. Nat. series; reprinted as Bauhiniae et Pauletiae: 5 (-6). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia riedelii Baker -- J. Linn. Soc., Bot. 15: 98. 1876 [1877 publ. 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia riparia Splitg. ex Kleinhoonte -- Recueil Trav. Bot. Néerl. 30: 172, in obs. 1933 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia riparia Mart. ex Benth. -- Fl. Bras. (Martius) 15(2): 190. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia rocheri H.Lév. -- Repert. Spec. Nov. Regni Veg. 11: 31. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia rosea Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(2): 72. 1873 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera

longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia rosea Miq. -- Linnaea 18: 588. 1845 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia rosulenta Ridl. -- Bull. Misc. Inform. Kew 1929(8): 256. [16 Oct 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia rotundata Mill. -- Gard. Dict., ed. 8. n. 7. 1768 [16 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia rotundifolia Pers. -- Syn. Pl. [Persoon] 1: 455. 1805 [1 Apr-15 Jun 1805] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia roxburghiana Voigt -- Hort. Suburb. Calcutt. 254. 1845 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia rubeleruziana Donn.Sm. -- Bot. Gaz. 13: 27. 1888 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia rubescens Pers. -- Syn. Pl. [Persoon] 1: 455. 1805 [1 Apr-15 Jun 1805] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia rubiginosa Bong. -- Mém. Acad. Imp. Sci. Saint-Pétersbourg, Sér. 6, Sci. Math., Seconde Pt. Sci. Nat. 4(2, Bot.): 112 (-113). 1838 [Mar 1838] ; this is vol. 2 of the Sci. Nat. series; reprinted as Bauhiniae et Pauletiae: 4 (-5). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L.

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia rubrovillosa K.Larsen & S.S.Larsen -- Fl. Cambodge, Laos & Vietnam 18: 204 (1980), nom. nov. as 'rubro-villosa' (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia rufa J.Graham ex Wall. -- Numer. List [Wallich] n. 5798. [1831-32] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia rufa Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 192; et D. Dietr. Syn. Pl. 2: 1476. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia rufescens Lam. -- Encycl. [J. Lamarck & al.] 1(2): 391. 1785 [1 Aug 1785] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ruficarpa Desv. -- Ann. Sci. Nat. (Paris) 9: 430. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ruiziana Harms -- Repert. Spec. Nov. Regni Veg. 18: 234. 1922 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia runyonii (Britton & Rose) Standl. -- Trop. Woods 1933, No. 34, 41. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia tenuis Span. -- Ic. 36; et in Linnaea, xv. (1841) 202. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Belairia parvifoliola Britton -- Bull. Torrey Bot. Club 1914, xli. 19. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Beliceodendron tango (Standl.) Lundell -- Wrightia 5(6): 187. 1975 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha Alef. -- Bonplandia 10: 264. 1862 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha bicolor Rose -- Contr. U.S. Natl. Herb. 10: 99. 1906 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha brandegeei Rydb. -- N. Amer. Fl. 24(4): 246. 1924 [4 Oct 1924] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha caribaea Kuntze -- Revis. Gen. Pl. 3[3]: 53. 1898 [28 Sep 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha caribaea var. dubia Kuntze (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha chiapensis Rydb. -- N. Amer. Fl. 24(4): 244. 1924 [4 Oct 1924] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha edwardsii Rose -- Contr. U.S. Natl. Herb. x. 99 (1906). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha edwardsii Rose var. glabella (A.Gray) Wiggins in Shreve & Wiggins -- Veg. Fl. Sonoran Des. 1: 690. 1964 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha fruticosa Rose -- Contr. U.S. Natl. Herb. x. 99 (1906). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha fruticosa Rose -- Contr. U.S. Natl. Herb. 10: 99. 1906 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha glabella Rydb. -- N. Amer. Fl. 24(4): 247. 1924 [4 Oct 1924] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha glabella Rydb. -- N. Amer. Fl. 24(4): 247. 1924 [4 Oct 1924] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha glabella (A.Gray) Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha glabrescens Alef. -- Bonplandia 10: 264. 1862 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha glabrescens (Benth.) Burkart -- Darwiniana vi. 261 (1943). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha glandulifera Alef. -- Bonplandia 10: 264. 1862 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha glandulosa Rose -- Contr. U.S. Natl. Herb. x. 99 (1906). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha glandulosa Rose -- Contr. U.S. Natl. Herb. 10: 99. 1906 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha grayi Alef. -- Bonplandia 10: 264. 1862 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha grayi var. glabella (A.Gray) Britton & Baker (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha grayi var. glabella Britten & Baker -- J. Bot. 38: 19. 1900 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha greenmanii Britten & Baker -- Publ. Field Columb. Mus., Bot. Ser. ser. 2: 50. 1900 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha greenmanii Rose -- Contr. U.S. Natl. Herb. x. 99 (1906). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha micrantha (Micheli) Rose (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha micrantha Rose -- Contr. U.S. Natl. Herb. 10: 99. 1906 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha micrantha Rose -- Contr. U.S. Natl. Herb. x. 99 (1906). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha microphylla Rydb. -- N. Amer. Fl. 24(4): 244. 1924 [4 Oct 1924] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha microphylla Rydb. -- N. Amer. Fl. 24(4): 244. 1924 [4 Oct 1924] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha mollis Alef. -- Bonplandia 10: 264. 1862 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha mollis var. micrantha (Micheli) Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 525. 1937 Fl. Costa Rica (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha ochroleuca (Jacq.) Alef. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha ochroleuca Alef. -- Bonplandia 10: 264. 1862 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha painteri Rydb. -- N. Amer. Fl. 24(4): 246. 1924 [4 Oct 1924] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha panamensis Rydb. -- N. Amer. Fl. 24(4): 244. 1924 [4 Oct 1924] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha panamensis Rydb. -- N. Amer. Fl. 24(4): 244. 1924 [4 Oct 1924] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha pumila Rose -- Contr. U.S. Natl. Herb. 10: 99, pl. 30. 1906 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha pumila Rose -- Contr. U.S. Natl. Herb. x. 99 (1906). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha robusta Rydb. -- N. Amer. Fl. 24(4): 247. 1924 [4 Oct 1924] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha robusta Rydb. -- N. Amer. Fl. 24(4): 247. 1924 [4 Oct 1924] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha sericea (A.Gray) Britten & Baker (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha sericea Britten & Baker -- J. Bot. 38: 19. 1900 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha sericea Britten & Baker f. -- J. Bot. 38: 19. 1900 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha sericea (A.Gray) Britton & Baker (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha trifoliolata Rydb. -- N. Amer. Fl. 24(4): 247. 1924 [4 Oct 1924] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha trifoliolata Rydb. -- N. Amer. Fl. 24(4): 247. 1924 [4 Oct 1924] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha trifoliolata Rydb. -- N. Amer. Fl. 24(4): 247. 1924 [4 Oct 1924] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha tuberosa Brandegee -- Univ. Calif. Publ. Bot. iv. 376 (1913). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha tuberosa Brandegee -- Univ. Calif. Publ. Bot. 4: 376. 1913 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha wrightii Rydb. -- N. Amer. Fl. 24(4): 246. 1924 [4 Oct 1924] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha wrightii Rydb. -- N. Amer. Fl. 24(4): 246. 1924 [4 Oct 1924] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berebera Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 131, sphalm. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bergeronia Micheli -- Mém. Soc. Phys. Genève xxviii. (1883) n. 7 (Contr. Fl. Parag. 38). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bergeronia sericea Micheli -- Mém. Soc. Phys. Genève xxviii. (1883) n. 7 (Contr. Fl. Parag. 39). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia Sol. ex Hook.f. -- Niger Fl. [W. J. Hooker]. 326. 1849 [Nov-Dec 1849] ; nom. cons. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia Sol. ex Hook.f. -- Niger Fl. [W. J. Hooker]. 326. 1849 [Nov-Dec 1849] ; nom. cons. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia acuminata Sol. ex Hook.f. & Benth. -- Niger Fl. [W. J. Hooker]. 326 (1849). [Nov-Dec 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia angolensis Welw. ex Benth. -- Trans. Linn. Soc. London 25(2): 310. 1865 [30 Nov 1865] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L.

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia auriculata Benth. -- Trans. Linn. Soc. London 25(2): 309. 1865 [30 Nov 1865] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia baumii Harms -- Kunene-Sambesi-Exped. [Warburg] 249. 1903 [May 1903] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia bifoliolata Harms -- Bot. Jahrb. Syst. 30(1): 83. 1901 [12 Mar 1901] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia bisulcata (A.Chev.) Troupin -- Bull. Jard. Bot. État Bruxelles 20: 302. 1950 , as 'bifurcata' (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia bracteosa Benth. -- Trans. Linn. Soc. London 25(2): 309. 1865 [30 Nov 1865] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia brazzavillensis (A.Chev.) Troupin -- Bull. Jard. Bot. État Bruxelles 20: 302. 1950 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia brieyi De Wild. -- Repert. Spec. Nov. Regni Veg. 13: 371. 1914 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia bruneelii (De Wild.) Torre & Hillc. -- Bol. Soc. Brot. sér. 2, 29: 40. 1955 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia cabrae De Wild. -- Pl. Bequaert. iii. 133 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia chevalieri De Wild. -- Pl. Bequaert. iii. 134 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia confusa Hoyle -- Bull. Misc. Inform. Kew 1934(5): 184. [8 Aug 1934] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia congolensis (Baker f.) Keay -- Kew Bull. 9(2): 271. 1954 [13 Sep 1954] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia coriacea Keay -- Kew Bull. 9(2): 272. 1954 [13 Sep 1954] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia craibiana Baker f. -- Cat. Pl. Oban 27. 1913 [Jun 1913] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia dalzielii Baker f. -- Legum. Trop. Africa 3: 690. 1930 [Apr 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia delevoyi De Wild. -- Pl. Bequaert. iii. 136 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia densiflora Baker -- Bull. Misc. Inform. Kew 1897(128-129): 265. [Aug-Sep 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia eminii Taub. -- Pflanzenw. Ost-Afrikas C (1895) 199. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia gilletii De Wild. -- Pl. Bequaert. iii. 138 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia giorgii De Wild. -- Pl. Bequaert. iii. 140 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia globiflora Hutch. & Burtt Davy -- Bull. Misc. Inform. Kew 1923(5): 162. [31 May 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia globiflora (Benth.) Harms ex Engl. -- Veg. Erde [Engler] 9(3, 1): 472, in obs. 1915 [Pflanzenw. Afr.] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia grandiflora Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] i. 343 (1928); Hutchinson & Dalziel in Kew Bull. 1928, 398. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia heudelotiana Baill. -- Adansonia 6: 185. 1866 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia hollandii Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] i. 343 (1928); Hutchinson & Dalziel in Kew Bull. 1928, 398. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia immaculata Mackinder & Wieringa -- Kew Bull. 62(1): 162 (-164; fig. 2, map). 2007 [Jun 2007]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia ivorensis A.Chev. -- Bull. Soc. Bot. France 58(Mém. 8d): 165. 1912 [1911 publ. 1912] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia kerstingii Harms -- Bot. Jahrb. Syst. 53(3-5): 464. 1915 [19 Oct 1915] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia korupensis Mackinder & Burgt -- Kew Bull. 64(1): 130 (129-134; figs. 1-2, map). 2009 [May 2009]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia laurentii De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 2[2]: 135. 1907 [1907-1908 publ. Sep 1907] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia ledermannii Harms -- Bot. Jahrb. Syst. 45(2): 300. 1910 [13 Dec 1910] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia lundensis Torre & Hillc. -- Bol. Soc. Brot. sér. 2, 29: 41. 1955 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia magnistipulata Harms -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 148. 1922 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia mayombensis De Wild. -- Repert. Spec. Nov. Regni Veg. 13: 371. 1914 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia mengei De Wild. -- Pl. Bequaert. iii. 143 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia micrantha Harms -- Bot. Jahrb. Syst. 33(1): 156. 1902 [18 Nov 1902] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia niembaensis De Wild. -- Pl. Bequaert. iii. 145 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia occidentalis Keay -- Kew Bull. 9(2): 269. 1954 [13 Sep 1954] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia orientalis Brenan -- Kew Bull. 17(2): 211. 1963 [3 Oct 1963] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia paniculata Benth. -- Trans. Linn. Soc. London 25(2): 311. 1865 [30 Nov 1865] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia phenacoa Mackinder -- Kew Bull. 61(2): 161 (-163; fig. 1). 2006

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia platycarpa Pierre ex De Wild. -- Pl. Bequaert. iii. 146 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia polyphylla Harms -- Bot. Jahrb. Syst. 53(3-5): 466. 1915 [19 Oct 1915] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera

longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia preussii De Wild. -- Pl. Bequaert. iii. 148 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia rabiensis Mackinder -- Kew Bull. 61(2): 162 (164-166; figs. 2-3). 2006

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia razzifera Mackinder & Wieringa -- Kew Bull. 62(1): 160 (-162; fig. 1, map). 2007 [Jun 2007]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia sapinii De Wild. -- Compagnie du Kasai 301 (1910). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia scheffleri Harms -- Bot. Jahrb. Syst. 30(1): 83, descr. 1901 [12 Mar 1901] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia scheffleri Harms ex Engl. -- Notizbl. Königl. Bot. Gart. Berlin 3: 84. 1900 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia seretii De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 2[2]: 136. 1907 [1907-1908 publ. Sep 1907] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia splendida A.Chev. -- Explor. Bot. Afrique Occ. Franc. i. 230 (1920), nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia splendida A.Chev., Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] i. 343 (1928), in clavi; Hutchinson & Dalziel in Kew Bull.1928, 398, descr. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail

to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia splendida A.Chev., Hutch. & Dalziel -- Bull. Misc. Inform. Kew 1928(10): 398, descr. [10 Dec 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia stipulacea Benth. -- Trans. Linn. Soc. London 25(2): 310. 1865 [30 Nov 1865] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia stolzii Harms -- Bot. Jahrb. Syst. 53(3-5): 465. 1915 [19 Oct 1915] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia tomentella Keay -- Kew Bull. 9(2): 273. 1954 [13 Sep 1954] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia tomentosa Harms -- Bot. Jahrb. Syst. 30(3-4): 321. 1901 [19 Nov 1901] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia verdickii De Wild. -- Pl. Bequaert. iii. 150 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia viridicans Baker f. -- J. Bot. 66(Suppl. 1): 141. 1928 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berrebera Hochst. -- Flora 27(1): 100 (1844); 29: 597 (1846). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berrebera caffra Hochst. -- Flora 27(1): 100 (1844); 29: 598 (1846). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berrebera ferruginea Hochst. -- Flora 27(1): 100 (1844); 29: 597 (1846). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Besenna A.Rich. -- Tent. Fl. Abyss. 1: 253. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Besenna anthelmintica A.Rich. -- Tent. Fl. Abyss. 1: 253. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Betencourtia St.Hil. -- Voy. Distr. Diam. 1: 376. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Betencourtia rhynchosioides St.Hil. -- Voy. Distr. Diam. 1: 376. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Biancaea Tod. -- Nuov. Gen. Sp. 21 (1858). 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Biancaea decapetala (Roth) O.Deg. -- Fl. Hawaiiensis [Degener] p. K 7. 1936 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Biancaea ferox (Hassk.) Tod. -- Hort. Bot. Panorm. 1(1): 3. 1875 [late 1875]

* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Biancaea godefroyana (Kuntze) Molinari, Mayta & Sánchez Och. -- Weberbauerella 1(11): 3. 2016 [20 Mar 2016] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Biancaea millettii (Hook. & Arn.) Gagnon & G.P.Lewis -- PhytoKeys 71: 72. 2016 [12 Oct 2016] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Biancaea mimosoides (Lam.) Tod. -- Hort. Bot. Panorm. 1(1): 3. 1875 [late 1875] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Biancaea oppositifolia (Hattink) Molinari & Mayta -- Weberbauerella 1(11): 3. 2016 [20 Mar 2016] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Biancaea parviflora (Prain) Mayta & Molinari -- Weberbauerella 1(11): 3. 2016 [20 Mar 2016] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Biancaea sappan (L.) Tod. -- Hort. Bot. Panorm. 1(1): 3. 1875 [late 1875] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Biancaea scandens Tod. -- Nuov. Gen. Sp. 22; et Hort. Bot. Panorm. 4. t. 1. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Biancaea sepiaria (Roxb.) Tod. -- Hort. Bot. Panorm. 1(1): 3. 1875 [late 1875]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bikinia Wieringa -- Wageningen Agr. Univ. Pap. 99(4): 187 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bikinia aciculifera Wieringa -- Wageningen Agr. Univ. Pap. 99(4): 191 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bikinia breynei (Bamps) Wieringa -- Wageningen Agr. Univ. Pap. 99(4): 195 (1999):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bikinia congensis Wieringa -- Wageningen Agr. Univ. Pap. 99(4): 200 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bikinia coriacea (J.Morel ex Aubrév.) Wieringa -- Wageningen Agr. Univ. Pap. 99(4): 204 (1999):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bikinia durandii (F.Hallé & Normand) Wieringa -- Wageningen Agr. Univ. Pap. 99(4): 207 (1999):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bikinia evrardii (Bamps) Wieringa -- Wageningen Agr. Univ. Pap. 99(4): 213 (1999):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bikinia grisea Wieringa -- Wageningen Agr. Univ. Pap. 99(4): 218 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bikinia letestui (Pellegr.) Wieringa -- Wageningen Agr. Univ. Pap. 99(4): 222 (1999):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bikinia letestui (Pellegr.) Wieringa subsp. mayumbensis Wieringa -- Wageningen Agr. Univ. Pap. 99(4): 229 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bikinia media Wieringa -- Wageningen Agr. Univ. Pap. 99(4): 230 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bikinia pellegrinii (A.Chev.) Wieringa -- Wageningen Agr. Univ. Pap. 99(4): 234 (1999):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-

cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Binaria Raf. -- Sylva Tellur. 122. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Binaria angulosa (Vogel) A.Schmitz -- Bull. Jard. Bot. Natl. Belg. 43(3-4): 405. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Binaria angulosa (Vogel) A.Schmitz var. densiflora (Mart. ex Benth.) A.Schmitz -- Bull. Jard. Bot. Natl. Belg. 43(3-4): 405. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Binaria confertiflora (Benth.) A.Schmitz -- Bull. Jard. Bot. Natl. Belg. 43(3-4): 406. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Binaria coronata (Benth.) A.Schmitz -- Bull. Jard. Bot. Natl. Belg. 43(3-4): 403. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Binaria cumanensis Raf. -- Sylva Tellur. 122. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Binaria herrerae (Britt. & Rose) A.Schmitz -- Bull. Jard. Bot. Natl. Belg. 43(3-4): 403. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Binaria hondurensis (Standl.) A.Schmitz -- Bull. Jard. Bot. Natl. Belg. 43(3-4): 403. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L.

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Binaria humeniifolia (Triana ex Hemsl.) A.Schmitz -- Bull. Jard. Bot. Natl. Belg. 43(3-4): 404, as hymenaeifolia'. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Binaria kleiniana (Burkart) A.Schmitz -- Bull. Jard. Bot. Natl. Belg. 43(3-4): 404. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Binaria kunthiana (Vogel) A.Schmitz -- Bull. Jard. Bot. Natl. Belg. 43(3-4): 406. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Binaria leiopetala (Benth.) A.Schmitz -- Bull. Jard. Bot. Natl. Belg. 43(3-4): 406. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Binaria longipetala (Benth.) A.Schmitz -- Bull. Jard. Bot. Natl. Belg. 43(3-4): 404. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Binaria maximiliani (Benth.) A.Schmitz -- Bull. Jard. Bot. Natl. Belg. 43(3-4): 404. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Binaria nigra (Britton & Killip) A.Schmitz -- Bull. Jard. Bot. Natl. Belg. 43(3-4): 404. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Binaria platycalyx (Benth.) A.Schmitz -- Bull. Jard. Bot. Natl. Belg. 43(3-4): 406. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Binaria punctata (Burch.) A.Schmitz -- Bull. Jard. Bot. Natl. Belg. 43(3-4): 406. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Binaria riedeliana (Bong.) A.Schmitz -- Bull. Jard. Bot. Natl. Belg. 43(3-4): 406. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Binaria rubiginosa (Bong.) A.Schmitz -- Bull. Jard. Bot. Natl. Belg. 43(3-4): 404. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Binaria rutilans (Spruce ex Benth.) A.Schmitz -- Bull. Jard. Bot. Natl. Belg. 43(3-4): 405. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Binaria splendens (Kunth) A.Schmitz -- Bull. Jard. Bot. Natl. Belg. 43(3-4): 406. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Binaria splendens (Kunth) A.Schmitz var. latifolia (Mart. ex Benth.) A.Schmitz -- Bull. Jard. Bot. Natl. Belg. 43(3-4): 406. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Binaria sprucei (Benth.) A.Schmitz -- Bull. Jard. Bot. Natl. Belg. 43(3-4): 405. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Binaria sprucei (Benth.) A.Schmitz var. acuminata (Mart. ex Benth.) A.Schmitz -- Bull. Jard. Bot. Natl. Belg. 43(3-4): 405. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Binaria uruguayensis (Benth.) A.Schmitz -- Bull. Jard. Bot. Natl. Belg. 43(3-4): 406. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Binaria vestita (J.F.Macbr.) A.Schmitz -- Bull. Jard. Bot. Natl. Belg. 43(3-4): 405. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bionia Mart. ex Benth. -- Commentat. Legum. Gen. 66. 1837 [Jun 1837] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bionia Mart. ex Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 130. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bionia acuminata Benth. -- Commentat. Legum. Gen. 66. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 130. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bionia acuminata Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 130. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bionia bella Mart. -- Repert. Bot. Syst. (Walpers) i. 764. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bionia bella Mart. ex Benth. -- Commentat. Legum. Gen. 66. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 130. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bionia coccinea Mart. ex Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 380. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bionia coccinea Mart. ex Benth. -- Commentat. Legum. Gen. 66. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 130. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bionia coccinea Mart. ex Benth. -- Commentat. Legum. Gen. 66. 1837 [Jun 1837]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bionia coccinea Mart. ex Benth. var. nitens (Benth.) L.P.Queiroz -- Neodiversity 3(1): 17. 2008 [10 Mar 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bionia coriacea Benth. -- Commentat. Legum. Gen. 66. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 130. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bionia coriacea Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 130. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bionia marginata Benth. -- Commentat. Legum. Gen. 66. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 130. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bionia marginata Mart. ex Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 130. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bionia nitens Benth. -- Commentat. Legum. Gen. 66. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 130. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bionia nitens Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 130. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bionia nitens Benth. -- Commentat. Legum. Gen. 66. 1837 [Jun 1837] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bionia pedicellata (Benth.) L.P.Queiroz -- Neodiversity 3(1): 17. 2008 [10 Mar 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bionia rigida Benth. -- Commentat. Legum. Gen. 66. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 130. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bionia rigida Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 130. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bionia tomentosa (Benth.) L.P.Queiroz -- Neodiversity 3(1): 17. 2008 [10 Mar 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bipontinia Alef. -- Jahresber. Pollichia xxii-xxiv. (1866) 121. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bipontinia bituminosa Alef. -- Jahresber. Pollichia xxii-xxiv. (1866) 123. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bipontinia corylifolia Alef. -- Jahresber. Pollichia xxii-xxiv. (1866) 124. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Biserrula L. -- Sp. Pl. 2: 762. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Biserrula epiglottis (L.) Coulot, Rabaute & J.-M.Tison -- Biocosme Mésogéen 31(1): 1. 2014 [May 2014]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Biserrula leiocarpa Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 194. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Biserrula mediterranea Bubani -- Fl. Pyren. (Bubani) 2: 532. 1899 [Dec 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Biserrula pelecina Lam. -- Fl. Franç. (Lamarck) 2: 634. 1779 [1778 publ. after 21 Mar 1779] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bocoa guianensis Steud. -- Nomencl. Bot. [Steudel] 112. 1821 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bocoa limae R.S.Cowan -- Proc. Biol. Soc. Washington 87: 118. 1974 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bocoa limae R.S.Cowan -- Proc. Biol. Soc. Washington 87(13): 118. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bocoa marioniae Aymard & H.E.Ireland -- Blumea 55(1): 18 (-20; fig. 1). 2010 [16 Apr 2010]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bocoa mollis (Benth.) R.S.Cowan -- Proc. Biol. Soc. Washington 87(13): 123. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bocoa mollis (Benth.) R.S.Cowan var. piauhyensis Rizzini -- Rodriguésia 28(41): 166. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bocoa mollis (Benth.) R.S.Cowan var. piauhyensis Rizzini -- Rodriguésia no. 41: 166. 1976 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bocoa prouacensis Aubl. -- Hist. Pl. Guiane 2(Suppl.): 38. 1775 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bocoa prouacensis Aubl. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bocoa racemulosa (Huber) R.S.Cowan -- Proc. Biol. Soc. Washington 87: 119. 1974 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bocoa racemulosa (Huber) R.S.Cowan -- Proc. Biol. Soc. Washington 87(13): 119. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bocoa ratteri H.E.Ireland -- Kew Bull. 62(2): 347 (-349; fig. 5, map 3). 2007 [Jul 2007]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bocoa viridiflora (Ducke) R.S.Cowan -- Proc. Biol. Soc. Washington 87: 120. 1974 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bodwichia Walp. -- Repert. Bot. Syst. (Walpers) i. 808 (1842), sphalm. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Boelia Webb -- Otia Hispan. 20. t. 15, 16 (1853). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Boelia sphaerocarpa Webb -- Otia Hispan. 20. t. 15, 16 (1853). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Boenninghausia Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 153, 245. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Boenninghausia vincentina Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 245. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Boissiaea Lem. -- Dict. Univ. Hist. Nat. ii. 638 (1842). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Boissiaea Lemaire -- Dictionnaire Universel D'Histoire Naturelle 2 1842 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bolducia Neck. -- Elem. Bot. (Necker) 3: 32. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bolusafra Kuntze -- Revis. Gen. Pl. 1: 162. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bolusafra bituminosa Kuntze -- Revis. Gen. Pl. 1: 162. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bolusanthus Harms -- Repert. Spec. Nov. Regni Veg. 2: 14. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bolusanthus speciosa f. albescens Yakovlev -- Novosti Sist. Vyssh. Rast. 9: 197. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bolusanthus speciosus Harms -- Repert. Spec. Nov. Regni Veg. 2: 15. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bolusia Benth. -- Hooker's Icon. Pl. 12: 57, t. 1163. 1873 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bolusia acuminata (DC.) Polhill -- Crotalaria in Africa & Madagascar 375 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bolusia amboensis Harms -- Kunene-Sambesi-Exped. [Warburg] 260. 1903 [May 1903] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bolusia capensis Benth. -- Hooker's Icon. Pl. 12: 57, t. 1163. 1873 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bolusia ervoides (Welw. ex Baker) Torre -- Mem. Junta Invest. Ultramar, 2 Ser. 19: 49 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bolusia grandis B.-E.van Wyk -- Fl. Zambes. 3(7): 232. 2003 [May 2003]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bolusia polhilliana Lisowski -- Fragm. Florist. Geobot. 40(2): 908 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bolusia resupinata Milne-Redh. -- Hooker's Icon. Pl. 33: t. 3246. 1934 [1935 publ. 30 Nov 1934] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bolusia rhodesiana Corbishley -- Bull. Misc. Inform. Kew 1920(10): 329. [20 Dec 1920] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bona Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 360; et Phil. Bot. i. 205 (1789). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bona johannis (Tamamsch.) Stank. & Roskov -- Kew Bull. 53(3): 732. 1998 [2 Nov 1998] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bona narbonensis Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 360. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bona narbonensis Medik. var. serratifolia (Jacq.) Stank. -- Kul't. Fl. 4(2): 44 (1999):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bona serratifolia (Jacq.) Stank. -- Trudy Prikl. Bot. Genet. Selek. 72(1): 27 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bona speciosa Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 361. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bona turkestanica (Vassilkovsk.) Stank. & Roskov -- Kew Bull. 53(3): 732. 1998 [2 Nov 1998] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bonafidia Neck. -- Elem. Bot. (Necker) 3: 46. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bonaga Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. 2: 345. 1787 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bonaga antiquorum (L.) Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. 2: 346. 1787 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bonaga arvensis Medik. -- Philos. Bot. (Medikus) 1: 206. 1789 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bonaga columnae (All.) Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. 2: 346. 1787 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bonaga hircina (Jacq.) Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. 2: 346. 1787 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bonaga minutissima (L.) Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. 2: 346. 1787 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bonaga mitis Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. 2: 346. 1787 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bonaga spinosa Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. 2: 346. 1787 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bonaveria Scop. -- Introd. 310 (1777). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bonaveria securidaca Desv. -- J. Bot. Agric. 1: 120. 1813 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bonaveria securigera Endl. ex Heynh. -- Alph. Aufz. Gew. 73. 1846 ; Zweiter Band of Nomencl. Bot. Hort. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bonaveria securigera (L.) Endl. -- Cat. Horti Vindob. 2: 506. 1842 [dt. 1843; issued Nov-Dec 1842] ; cf. D.J. Mabberley in Taxon, 33(3): 434. 1984 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bonduc Adans. -- Fam. Pl. (Adanson) 2: 318. 1763 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bonduc Mill. -- Gard. Dict. Abr., ed. 4. [textus s.n.] (1754). ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bonduc canadense Medik. -- Theod. 113. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bonduc majus Medik. -- Theodora 43. 1786 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bonduc majus Medik. -- Theodora 43. 1786 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bonduc minus Medik. -- Theod. 41. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bonduc pulcherrimus M.Gómez -- Maza & Roig, Fl. Cuba (Bol. Secr. Agric. Comerc. Trab., Cuba, No. 22l 120(1914), in adnot., pro syn. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bonjeanea Rchb. -- Fl. Germ. Excurs. 507 (1832). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bonjeanea cinerascens Jord. & Fourr. -- Brev. Pl. Nov. i. 12. 1866 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bonjeanea graeca Griseb. -- Spic. Fl. Rumel. 1(1): 43. 1843 [Mar 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bonjeanea hirsuta Rchb. -- Ic. Fl. Germ. x. 32. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bonjeanea hirta Jord. & Fourr. -- Brev. Pl. Nov. i. 11. 1866 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bonjeanea italica Jord. & Fourr. -- Brev. Pl. Nov. i. 12. 1866 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bonjeanea kotschyi Boiss. & Reut. ex Boiss. -- Fl. Orient. [Boissier] 2: 161. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bonjeanea microphylla Rchb. -- Fl. Germ. Excurs. 507, in nota. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bonjeanea prostrata Jord. & Fourr. -- Brev. Pl. Nov. i. 11 [emend. fasc. ii. 133]. 1866 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bonjeanea recta Rchb. -- Fl. Germ. Excurs. 507. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bonjeanea sericea Jord. & Fourr. -- Icon. Fl. Eur. [Jordan & Fourreau] 1: 24, t. 61. 1867 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bonjeanea syriaca Boiss. -- Diagn. Pl. Orient. ser. 1, 9: 31. 1849 [Jan-Feb 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bonjeanea venusta Jord. & Fourr. -- Brev. Pl. Nov. i. 12. 1866 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bonjeania incana Rouy -- Fl. France [Rouy & Foucaud] 5: 134. 1899 [Jan 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bootia Adans. -- Fam. Pl. (Adanson) 2: 320. 1763 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia L. -- Sp. Pl. 2: 707. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia alata Willd. -- Hort. Berol. [Willdenow] 1(4): 48. 1804 [Jan-Jun 1804] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia alpestris Benth. -- London J. Bot. 2: 461. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia angustifolia Lam. -- Encycl. [J. Lamarck & al.] 1(2): 436. 1785 [1 Aug 1785] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia axillaris Lam. -- Encycl. [J. Lamarck & al.] 1(2): 438. 1785 [1 Aug 1785] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia barbata Lam. -- Encycl. [J. Lamarck & al.] 1(2): 436. 1785 [1 Aug 1785] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia borbonia House -- Amer. Midl. Naturalist 8: 63. 1922 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia borbonia House -- Amer. Midl. Naturalist 1922, viii. 63. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia candolleana Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 163. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia capitata Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 680. 1811 [2 May 1811] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia ciliata DC. -- Prodr. [A. P. de Candolle] 2: 120. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia ciliata Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 923. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia complicata Benth. -- London J. Bot. 2: 462. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia cordata L. -- Sp. Pl. 2: 707. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia cordata Andrews -- Bot. Repos. t. 31. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia cordifolia Lam. -- Encycl. [J. Lamarck & al.] 1(2): 436. 1785 [1 Aug 1785] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia crenata L. -- Sp. Pl. 2: 708. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia crenata Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 217. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia decipiens E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) i. 15. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia elliptica E.Phillips -- S. African J. Sci. xvi. 409 (1920). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia ericifolia L. -- Pl. Rar. Afr. 14. 1760 [20 Dec 1760] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia graminifolia Lam. -- Encycl. [J. Lamarck & al.] 1(2): 437. 1785 [1 Aug 1785] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia hirsuta Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 680. 1811 [2 May 1811] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia humilis House -- Amer. Midl. Naturalist 1922, viii. 63. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia humilis House -- Amer. Midl. Naturalist 8: 63. 1922 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia humilis (Nash) House (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia laevigata L. -- Mant. Pl. 100. 1767 [15-31 Oct 1767] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia lanceolata L. -- Sp. Pl. 2: 707. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia latifolia Benth. -- London J. Bot. 2: 462. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia leiantha E.Phillips -- S. African J. Sci. xvi. 407 (1920). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia littoralis House -- Amer. Midl. Naturalist 1922, viii. 63. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia littoralis House -- Amer. Midl. Naturalist 8: 63. 1922 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia monosperma DC. -- Prodr. [A. P. de Candolle] 2: 120. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia multiflora E.Phillips -- S. African J. Sci. xvi. 405 (1920). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia myrtifolia Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 680. 1811 [2 May 1811] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia obcordata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 267. 1827 [Jan-Jun 1827] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia ovata Andrews -- Bot. Repos. t. 31. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia parviflora Lam. -- Encycl. [J. Lamarck & al.] 1(2): 437. 1785 [1 Aug 1785] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia perfoliata Lam. -- Encycl. [J. Lamarck & al.] 1(2): 437. 1785 [1 Aug 1785] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia perfoliata Thunb. -- Prodr. Pl. Cap. 2: 122. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia perforata Thunb. -- Prodr. Pl. Cap. 2: 122. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia perforata Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 163. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia pinifolia Marloth -- Trans. Roy. Soc. South Africa 2: 238. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia pubescens (Pursh) House (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia pubescens House -- Amer. Midl. Naturalist 1922, viii. 63. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia pungens Mund ex Benth. -- London J. Bot. 2: 461. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia ruscifolia Sims -- Bot. Mag. 47: t. 2128. 1820 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia sericea Lam. -- Encycl. [J. Lamarck & al.] 1(2): 438. 1785 [1 Aug 1785] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia serrulata Thunb. -- Diss. Borbonia 6. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia tomentosa L. -- Sp. Pl. 2: 707. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia trinervia L. -- Sp. Pl. 2: 707. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia trinervia Thunb. -- Prodr. Pl. Cap. 2: 122. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia trinervia E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) i. 15. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia umbellifera Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 680. 1811 [2 May 1811] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia undulata Thunb. -- Prodr. Pl. Cap. 2: 122. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia vestita Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 680. 1811 [2 May 1811] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia villosa Thunb. -- Fl. Cap. 560. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L.

and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia villosa Harv. -- Fl. Cap. (Harvey) 2: 28. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea Vent. -- Descr. Pl. Nouv. i. 7. t. 7 (1800). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea Vent. -- Description des Plantes Nouvelles et peu connues, cultivees dans le Jardin de J.M. Cels 1800 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea sect. Aphyllae G.Don -- Hortus Britannicus 1830 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea sect. Bossiaea Vent. -- Hortus Britannicus 1830 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea ser. Bossiaea Vent. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea ser. Eriocarpae Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea sect. Eubossieua Kuntze -- Lexicon Generum Phanerogamarum 1903 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea sect. Foliosae G.Don -- Hortus Britannicus 1830 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea sect. Lalage F.Muell. -- Fragmenta Phytographiae Australiae 4 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea sect. Scottia (R.Br.) Kuntze -- Lexicon Generum Phanerogamarum 1903 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea sect. Tereticauliae G.Don -- Hortus Britannicus 1830 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea aculeata F.Muell. -- Fragmenta Phytographiae Australiae 2 1861 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea aquifolium Benth. -- Fl. Austral. 2: 157. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea aquifolium Benth. subsp. laidlawiana (Tovey & P.Morris) J.H.Ross -- Muelleria 8(2): 206. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea arcuata J.H.Ross -- Muelleria 23: 75 (41, 73, 76-77, 79; figs. 9c, 21c, 23). 2006 [24 May 2006]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea arenicola J.H.Ross -- Muelleria 7(3) 1991 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea arenicola J.H.Ross -- Muelleria 7(3): 371. 1991 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea arenitensis R.L.Barrett -- Nuytsia 26: 58. 2015 [3 Nov 2015] [epublished]

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Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea atrata J.H.Ross -- Muelleria 23: 98 (90, 100-102; figs. 28e, 32). 2006 [24 May 2006]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea aurantiaca J.H.Ross -- Muelleria 23: 102 (90, 103-106; figs. 28f, 33, 34e). 2006 [24 May 2006]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea barbarae J.H.Ross -- Muelleria 23: 78 (41, 73, 81-83; figs. 9d, 21e, 25). 2006 [24 May 2006]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea barrettiorum J.H.Ross -- Muelleria 23: 115 (113, 116, 119; figs. 37d, 39a-d). 2006 [24 May 2006]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea biloba Benth. -- Enumeratio Plantarum 1837 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea biloba Benth. -- Enum. Pl. [Endlicher] 36. 1837 [Apr 1837] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea biloba var. biloba Benth. -- Plantae Preissianae 1(1) 1845 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea biloba var. stenophylla Meisn. -- Plantae Preissianae 1(1) 1845 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea bombayensis K.L.McDougall -- Telopea 12(3): 351 (-354; fig. 3, map). 2009 [26 Oct 2009]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea bossiaeoides (A.Cunn. ex Benth.) Court -- Muelleria 2(2) 1971 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea bossiaeoides (A.Cunn. ex Benth.) Court -- Muelleria 2(2): 139. 1971 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea bracteosa F.Muell. ex Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea bracteosa F.Muell. ex Benth. -- Fl. Austral. 2: 166. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea brownii Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea brownii Benth. -- Fl. Austral. 2: 163. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea buxifolia A.Cunn. -- Geographical Memoires on New South Wales 1825 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea buxifolia A.Cunn. -- Geogr. Mem. New South Wales [Field] 348. 1825 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea calcicola J.H.Ross -- Muelleria 23: 89 (-92; figs. 28b, 29). 2006 [24 May 2006]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea calycina Benth. -- Fl. Austral. 2: 159. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea calycina Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea carinalis Benth. -- Journal of an Expedition into the Interior of Tropical Australia 1848 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea carinalis Benth. -- J. Exped. Trop. Australia [Mitchell] 290. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea celata J.H.Ross -- Muelleria 23: 135 (-136, 138-139; figs. 45b, 46). 2006 [24 May 2006]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea cinerea R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 4: 266. 1812 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea cinerea R.Br. -- Hortus Kewensis 4 1812 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea cinerea var. cinerea R.Br. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea cinerea var. rigida Rodway -- The Tasmanian Flora 1903 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea cinerea var. rosmarinifolia (Lindl.) Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea cinerea var. tenuicaulis (Graham) J.M.Black -- Flora of South Australia 2 1924 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea coccinea Bonpl. -- Description des Plantes Rares cultivees a Malmaison et a Navarre 1813 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea coccinea Bonpl. -- Jard. Malmaison 128. t. 52. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea concinna Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea concinna Benth. -- Fl. Austral. 2: 161. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea concolor (Maiden & Betche) I.Thomps. -- Muelleria 30(2): 152. 2012 [9 Jul 2012]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea cordifolia Sweet -- Flora Australasica 1827 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea cordifolia Sweet -- Fl. Australas. (Sweet) t. 20. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea cordigera Benth. ex Hook.f. -- Flora Tasmaniae 1(2) 1856 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea cordigera Benth. ex Hook.f. -- Fl. Tasm. i. 95. t. 15. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea cucullata J.H.Ross -- Muelleria 11: 8. 1998 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea dasycarpa I.Thomps. -- Muelleria 30(2): 140. 2012 [9 Jul 2012]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea decumbens F.Muell. -- Fragm. (Mueller) 1(1): 9. 1858 [Mar 1858] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea decumbens F.Muell. -- Fragmenta Phytographiae Australiae 1 1858 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea dentata Benth. -- Fl. Austral. 2: 156. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea dentata (R.Br.) Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea dentata var. angustifolia (Lindl.) Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea dentata var. dentata (R.Br.) Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera

longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea dentata var. hastata Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea dentata var. latifolia Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea disticha Lindl. -- Edwards's Botanical Register 27 1841 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea disticha Lindl. -- Edwards's Bot. Reg. 27(Misc.): 38. 1841 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea egena (F.Muell.) Hook. -- Hooker's Journal of Botany & Kew Garden Miscellany 8 1856 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea egena F.Muell. -- Hooker's J. Bot. Kew Gard. Misc. 8: 43. 1856 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea endlicheri Meisn. -- Plantae Preissianae 1(1) 1845 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea endlicheri Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 83. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea endlicheri var. angustifolia Meisn. -- Plantae Preissianae 1(1) 1845 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea endlicheri var. endlicheri Meisn. -- Plantae Preissianae 1(1) 1845 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea endlicheri var. minor Meisn. -- Plantae Preissianae 1(1) 1845 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea endlicheri var. ovalifolia (Endl.) Meisn. -- Plantae Preissianae 1(1) 1845 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea ensata DC. -- Prodromus 2 1825 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea ensata Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 81. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea ensata Hook.f. -- Fl. Tasman. i. 94. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea ensata Sieber ex DC. -- Prodr. [A. P. de Candolle] 2: 117. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea eremaea J.H.Ross -- Muelleria 23: 104 (107-108, 112-113; figs. 36, 37a). 2006 [24 May 2006]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea eriocarpa Benth. -- Enum. Pl. [Endlicher] 36. 1837 [Apr 1837] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea eriocarpa Benth. -- Enumeratio Plantarum 1837 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea eriocarpa var. eriocalyx Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea eriocarpa var. eriocarpa Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea eriocarpa var. normalis Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea eriocarpa var. planifolia Domin -- Vestnik Kralovske Ceske Spolecnosti Nauk Trida Matematicko-Prirodovedecka 1921-22 1923 = Memoires de la Societe Royale des Sciences de Boheme. Prague] 1921-2, 2 (1923) 39. (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea flexuosa J.H.Ross -- Muelleria 23: 130 (20, 111, 120, 132, 134; figs. 3, 35a, 40f, 43). 2006 [24 May 2006]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea foliosa A.Cunn. -- Geogr. Mem. New South Wales [Field] 347. 1825 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea foliosa A.Cunn. -- Geographical Memoires on New South Wales 1825 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea fragrans K.L.McDougall -- Telopea 12(3): 356 (-358; fig. 4, map). 2009 [26 Oct 2009]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea gilbertii Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxvi. (1853) I. 286. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea gilbertii Turcz. -- Bulletin de la Societe Imperiale des Naturalistes de Moscou 26(1) 1853 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea grayi K.L.McDougall -- Telopea 12(3): 354 (-356, map). 2009 [26 Oct 2009]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea halophila J.H.Ross -- Muelleria 11: 5. 1998 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea hendersonii Regel -- Gartenflora 15 1866 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea hendersonii hort. ex Regel -- Gartenflora (1866) 322. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea heterophylla Vent. -- Descr. Pl. Nouv. t. 7. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea heterophylla Vent. -- Description des Plantes Nouvelles et peu connues, cultivees dans le Jardin de J.M. Cels 1800 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea heterophylla var. heterophylla Vent. -- Bibliotheca Botanica 89(2) 1926 = Bibliotheca Botanica Heft 89 (Jan. 1926) 174 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea heterophylla var. stenoclada Domin -- Bibliotheca Botanica 89(2) 1926 = Bibliotheca Botanica Heft 89 (Jan. 1926) 174 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea humilis Meisn. -- Plantae Preissianae 1(1) 1845 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea humilis Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 85. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea inundata J.H.Ross -- Muelleria 23: 96 (90, 97-99; figs. 28d, 31). 2006 [24 May 2006]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea kiamensis Benth. -- Fl. Austral. 2: 158. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea lanceolata (Andrews) Sims -- Curtis's Botanical Magazine 28 1808 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea laxa J.H.Ross -- Muelleria 23: 67 (58, 68-69; figs. 16f, 19a-h). 2006 [24 May 2006]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea leptacantha E.Pritz. -- Botanische Jahrbucher fur Systematik, Pflanzengeschichte und Pflanzengeographie 35 1904 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea linophylla R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 4: 268. 1812 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea linophylla var. aurantiaca Regel -- Gartenflora 5 1856 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea linophylla var. splendens Regel -- Gartenflora 5 1856 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea nummularia Endl. -- Novarum Stirpium Decades 3 1839 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea obovata I.Thomps. -- Muelleria 30(2): 143. 2012 [9 Jul 2012]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea oligosperma A.T.Lee -- Telopea 2(2) 1981 [21 Aug 1981] (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea oligosperma A.T.Lee -- Telopea 2(2): 215. 1981 [21 Aug 1981] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea ornata Benth. -- Fl. Austral. 2: 158. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea ornata Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea ovalifolia Endl. -- Novarum Stirpium Decades 3 1839 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea ovalifolia Endl. -- Nov. Stirp. Dec. 26. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea ovata (Andrews) Sm. -- Transactions of the Linnean Society of London, Botany 9 1808 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea ovata G.Don -- Gen. Hist. 2: 128. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea ovata Sm. -- Trans. Linn. Soc. London 9: 303. 1808 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea oxyclada Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxvi. (1853) I. 284. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea oxyclada Turcz. -- Bulletin de la Societe Imperiale des Naturalistes de Moscou 26(1) 1853 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea pauciflora Regel -- Index Seminum quae Hortus Botanicus Imperialis Petropolitanus 1867 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea paucifolia Benth. -- Edwards's Botanical Register 27 1841 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea paucifolia Benth. ex Lindl. -- Edwards's Bot. Reg. 27(Misc.): 53. 1841 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea peduncularis Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxvi. (1853) I. 287. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea peduncularis Turcz. -- Bulletin de la Societe Imperiale des Naturalistes de Moscou 26(1) 1853 (Traditionally Validated Short Term/Duration Purification) as key ingredient in

indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea peninsularis I.Thomps. -- Muelleria 30(2): 162. 2012 [9 Jul 2012]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea phylloclada F.Muell. -- Trans. Phil. Inst. Vict. iii. (1859) 52. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea plumosa Har. -- Dictionnaire d'Horticulture 1 1899 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea praetermissa J.H.Ross -- Muelleria 8(2): 216. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea preissii Meisn. -- Plantae Preissianae 1(1) 1845 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea preissii Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 82. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea prostrata R.Br. -- Hortus Kewensis 4 1812 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea prostrata R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 4: 268. 1812 [Dec 1812] ; isonym (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea prostrata R.Br. -- Bot. Mag. 36: t. 1493. 1812 [1 Sept 1812]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea pulchella Meisn. -- Plantae Preissianae 1(1) 1845 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea pulchella Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 84. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea rhombifolia DC. -- Prodromus 2 1825 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea rhombifolia Sieber ex DC. -- Prodr. [A. P. de Candolle] 2: 117. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea rhombifolia var. concolor Maiden & Betche -- Proceedings of the Linnean Society of New South Wales 33 1908 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea rhombifolia subsp. concolor (Maiden & Betche) A.T.Lee -- Contr. New South Wales Natl. Herb. 4(3) 1970 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea rhombifolia subsp. rhombifolia DC. -- Contr. New South Wales Natl. Herb. 4(3) 1970 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea rhombifolia var. rhombifolia DC. -- Proceedings of the Linnean Society of New South Wales 33 1908 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea riparia A.Cunn. ex Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea riparia A.Cunn. ex Benth. -- Fl. Austral. 2: 166. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea rosmarinifolia Lindl. -- in Mitch. Three Exped. ii. 178. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea rosmarinifolia Lindl. -- Three Expeditions into the interior of Eastern Australia 2 1838 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea rossii F.Muell. -- Fragm. (Mueller) 3(21): 94. 1862; 3(Addit.): 168. 1863. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea rotundifolia DC. -- Prodr. [A. P. de Candolle] 2: 117. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea rotundifolia DC. -- Prodromus 2 1825 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea rufa R.Br. -- Hortus Kewensis 4 1812 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea rufa Maund -- Botanist t. 81. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea rufa Lodd. -- The Botanical Cabinet 12 1826 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea rufa R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 4: 266. 1812 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea rufa var. foliosa Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea rufa var. normalis Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea rufa var. oxyclada (Turcz.) Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea rufa var. rufa R.Br. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea rufa var. virgata (Hook.) Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea rupicola A.Cunn. ex Benth. -- Fl. Austral. 2: 162. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea rupicola A.Cunn. ex Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea saxosa J.H.Ross -- Muelleria 23: 129 (111, 120, 130-131, 135; figs. 35b, 40e, 42). 2006 [24 May 2006]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea scolopendria Sm. -- Trans. Linn. Soc. London 9: 303. 1808 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea scolopendria (Andrews) Sm. -- Transactions of the Linnean Society of London, Botany 9 1808 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea scortechinii F.Muell. -- Syst. Census Austral. Pl. 140, nomen. 1882 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea scortechinii F.Muell. -- S. Sci. Rec. 3(1) 1883 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea sericea I.Thomps. -- Muelleria 30(2): 119. 2012 [9 Jul 2012]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea simulata J.H.Ross -- Muelleria 23: 132 (111, 133, 135, 137-138; figs. 35c, 44, 45a). 2006 [24 May 2006]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea smithiorum J.H.Ross -- Muelleria 23: 77 (73, 78, 80; figs. 21d, 24). 2006 [24 May 2006]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea spinescens Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 82. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea spinescens Meisn. -- Plantae Preissianae 1(1) 1845 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea spinosa Domin -- Mem. Soc. Sci. Boheme 1921-22, No. 2. 39 (1923). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia brachypetala Ducke -- Arch. Jard. Bot. Rio de Janeiro 3: 133. 1922 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia brachypetala (Tul.) Ducke (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia brasiliensis Ducke -- Arch. Jard. Bot. Rio de Janeiro 1915, i. 31. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia brasiliensis (Tul.) Ducke (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia brasiliensis Ducke -- Arch. Jard. Bot. Rio de Janeiro 1: 31. 1915 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia brasiliensis var. belemnensis Ducke -- Arch. Jard. Bot. Rio de Janeiro 5: 132. 1930 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia brasiliensis var. coriacea Ducke -- Arch. Jard. Bot. Rio de Janeiro 5: 132. 1930 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia brevipes Benth. -- Commentat. Legum. Gen. 25. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 89. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia brevipes Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 89. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia densiflora Benth. -- Commentat. Legum. Gen. 25. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 89. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia densiflora Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 89. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia ferruginea Ducke -- Arch. Jard. Bot. Rio de Janeiro i. 32 (1915), in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia ferruginea Ducke -- Arch. Jard. Bot. Rio de Janeiro 1: 32. 1915 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia ferruginea Walp. -- Repert. Bot. Syst. (Walpers) i. 808. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia floribunda Benth. -- Commentat. Legum. Gen. 25. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 89. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia floribunda Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 89. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia freirei Ducke -- Arch. Jard. Bot. Rio de Janeiro iii. 133 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia guyanensis Ducke -- Arch. Jard. Bot. Rio de Janeiro 1: 32. 1915 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia kuhlmannii Ducke -- Arch. Jard. Bot. Rio de Janeiro v. 132 (1930). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia kuhlmannii Ducke -- Arch. Jard. Bot. Rio de Janeiro 5: 132. 1930 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia major Mart. ex Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia major Mart. ex Benth. -- Commentat. Legum. Gen. 25. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 89. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia major Mart. -- Syst. Mat. Med. Bras. 53. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia major var. fruticosa Benth. -- J. Bot. (Hooker) 2: 71. 1840 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia martiusii Ducke -- Arch. Jard. Bot. Rio de Janeiro 3: 131. 1922 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia martiusii Ducke -- Arch. Jard. Bot. Rio de Janeiro iii. 131 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia minor Saldanha -- Config. & descr. madeir. Rio de Janeiro 114 (1865), nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia nitida Spruce ex Benth. -- Fl. Bras. (Martius) 15(1): 313. 1862 [15 Jan 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia nitida Spruce (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia parvifolia Gleason -- Bull. Torrey Bot. Club 56: 396. 1929 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia parvifolia Gleason -- Bull. Torrey Bot. Club 1929, lvi. 396. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia pubescens Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 89. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia pubescens Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia racemosa Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas 5, Bot. pt. 8: 55, tab. 146. 1919 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia racemosa var. parvifolia Ducke -- Arq. Inst. Biol. Veg. 4(1): 20. 1938 [Jun 1938] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia sebipira Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 220. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia taubertiana Ducke -- Arch. Jard. Bot. Rio de Janeiro i. 32 (1915), in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia taubertiana Ducke -- Arch. Jard. Bot. Rio de Janeiro 1: 32. 1915 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia virgilioides Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 376. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia virgilioides Kunth (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia virgilioides var. ferruginea (Vogel) Benth. -- Fl. Bras. (Martius) 15(1): 312. 1862 [15 Jan 1862] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia virgilioides Kunth f. ferruginea (Vogel) Yakovlev -- Novosti Sist. Vyssh. Rast. 9: 202. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia virgilioides f. ferruginea (Vogel) Yakovlev -- Novosti Sist. Vyssh. Rast. 9: 202. 1972 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia virgilioides var. glabrata Benth. -- Fl. Bras. (Martius) 15(1): 312. 1862 [15 Jan 1862] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia virgilioides Kunth f. major (Mart.) Yakovlev -- Novosti Sist. Vyssh. Rast. 9: 202. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia virgilioides var. pubescens Benth. -- Fl. Bras. (Martius) 15(1): 312. 1862 [15 Jan 1862] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia virgilioides Kunth var. pubescens Benth. in Mart. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia virgilioides var. tomentosa Pilg. -- Bot. Jahrb. Syst. 30(2): 159. 1901 [2 Jul 1901] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia virgilioides f. villosa Yakovlev -- Novosti Sist. Vyssh. Rast. 9: 202. 1972 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia virgilioides Kunth f. villosa Yakovlev -- Novosti Sist. Vyssh. Rast. 9: 202. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-

cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia virgiloides var. ferruginea (Vogel) Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia virgiloides f. ferruginea (Vogel) Yakovlev (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia virgiloides f. major (Vogel) Yakovlev -- Novosti Sist. Vyssh. Rast. 9: 202. 1972 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia zacemosa Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas Annexo 5, Bot. viii. 55, t. 146 (1919). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowringia Champ. ex Benth. -- Hooker's J. Bot. Kew Gard. Misc. 4: 75. 1852 [Mar 1852] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowringia callicarpa Champ. ex Benth. -- Hooker's J. Bot. Kew Gard. Misc. 4: 75. 1852 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowringia discolor J.B.Hall -- Kew Bull. 29(3): 497. 1974 [3 Dec 1974] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowringia madagascariensis R.Vig. -- Notul. Syst. (Paris) 14: 185. 1952 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowringia mildbraedii Harms -- Bot. Jahrb. Syst. 49(3-4): 432. 1913 [28 Mar 1913] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachycylix (Harms) R.S.Cowan -- Proc. Kon. Ned. Akad. Wetensch. C 78(5): 464. 1975 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachycylix vageleri (Harms) R.S.Cowan -- Proc. Kon. Ned. Akad. Wetensch. C 78(5): 464. 1975 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachycylix vageleri (Harms) R.S.Cowan -- Proc. Kon. Ned. Akad. Wetensch. C 78(5): 464, without basionym page. 1975 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachylobus Dulac -- Fl. Hautes-Pyrénées 279. 1867 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachylobus Dulac -- Fl. Hautes-Pyrénées 279. 1867 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachylobus officinalis Dulac -- Fl. Hautes-Pyrénées 279. 1867 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachyphragma Rydb. -- Amer. J. Bot. 1929, xvi. 204. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachyphragma Rydb. -- Amer. J. Bot. 16: 204. 1929 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachyphragma brauntonii Rydb. -- N. Amer. Fl. 24(7): 399. 1929 [26 Jul 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachyphragma brauntonii Rydb. -- N. Amer. Fl. 24(7): 399. 1929 [26 Jul 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachyphragma circumdatum Rydb. -- N. Amer. Fl. 24(7): 401. 1929 [26 Jul 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachyphragma mohavense Rydb. -- N. Amer. Fl. 24(7): 400. 1929 [26 Jul 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachyphragma mohavense Rydb. -- N. Amer. Fl. 24(7): 400. 1929 [26 Jul 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachyphragma pachypus Rydb. -- N. Amer. Fl. 24(7): 401. 1929 [26 Jul 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachyphragma pachypus Rydb. -- N. Amer. Fl. 24(7): 401. 1929 [26 Jul 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachyphragma serenoi Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachyphragma serenoi Rydb. -- Amer. J. Bot. 1929, xvi. 205. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachyphragma serenoi Rydb. -- Amer. J. Bot. 16: 205, pl. 17S. 1929 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachyphragma shockleyi Rydb. -- N. Amer. Fl. 24(7): 400. 1929 [26 Jul 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachyphragma shockleyi (M.E.Jones) Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachypterum (Wight & Arn.) Benth. -- Commentationes de Leguminosarum Generibus 1837 = Annalen des Wiener Museums de Naturgeschichte 2 (1838) 91, 101 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachypterum (Wight & Arn.) Benth. -- Commentat. Legum. Gen. 37. 1837 [Jun 1837] ; later publ.: Ann. Wiener Mus. Naturgesch. 2: 101. Jan ? 1838 ; nom. cons. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachypterum benthamii Thwaites -- Enum. Pl. Zeyl. [Thwaites] 93. 1859 [Sep-Oct 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachypterum canarense Dalzell & A.Gibson -- Bombay Fl. [Dalzell & Gibson] 76. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachypterum elegans Thwaites -- Enum. Pl. Zeyl. [Thwaites] 93. 1859 [Sep-Oct 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachypterum floribundum Miq. -- Fl. Ned. Ind. i. 139. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachypterum microphyllum Miq. -- Fl. Ned. Ind., Eerste Bijv. 2: 296. 1861 [Jun 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachypterum polyphyllum Miq. -- Fl. Ned. Ind. i. 139. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachypterum robustum Dalzell & A.Gibson -- Bombay Fl. [Dalzell & Gibson] 77. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachypterum scandens (Roxb.) Miq. -- Fl. Ned. Ind. 1(1): 138. 1855 [2 Aug 1855]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachypterum scandens Benth. -- Commentat. Legum. Gen. 37. 1837 [Jun 1837] ; later publ.: Ann. Wiener Mus. Naturgesch. 2: 101. Jan ? 1838 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachypterum timorense Benth. -- Pl. Jungh. [Miquel] 2: 255. 1852 [Aug 1852] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema R.Br. -- Hortus Kewensis 3 1811 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 3: 10. 1811 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema sect. Brachysema R.Br. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema sect. Eubrachysema Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema sect. Gastrocalyx Crisp -- Austral. Syst. Bot. 8(3): 331 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema sect. Leptosema (Benth.) Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema acuminata Jacques -- Journal de la Societe Imperiale et Centrale d'Horticulture 9 1863 Page range not known. (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema acuminata Truff. -- Revue Horticole 1866 Plate. (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema acuminatum hort. ex Jacques -- Journ. Soc. Imp. Centr. Hort. ix. 643 (1863). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema acuminatum Truff. -- Rev. Hort. [Paris]. (1866) 413. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema aphyllum Hook. -- Bot. Mag. 75: t. 4481. 1849 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema aphyllum Hook. -- Curtis's Botanical Magazine 75 1849 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema bossiaeoides Benth. -- Fl. Austral. 2: 12. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema bossiaeoides (Benth.) Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema bracteatum Paxton -- Paxton's Magazine of Botany 10 1843 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema bracteolosum F.Muell. -- Fragm. (Mueller) 4(24): 10. 1863 [Sep 1863] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema bracteolosum F.Muell. -- Fragmenta Phytographiae Australiae 4 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema celsianum Lemaire -- L'Horticulteur Universel 5 1844 Plate. (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema celsianum Lem. -- Hort. Universel 5(3): 33. 1843 [16 Aug 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema chambersii (F.Muell.) F.Muell. -- Fl. Austral. 2: 13. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema chambersii (F.Muell.) F.Muell. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema daviesioides (Turcz.) Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema daviesoides Benth. -- Fl. Austral. 2: 13. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema hybridum Paxton -- Paxton's Magazine of Botany 9 1842 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema lanceolatum Meisn. -- Plantae Preissianae 1(1) 1845 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema lanceolatum Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 24. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema lanceolatum var. glabrescens Meisn. -- Plantae Preissianae 1(1) 1845 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema lanceolatum var. hypargyreum Meisn. -- Plantae Preissianae 1(1) 1845 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema lanceolatum var. lanceolatum Meisn. -- Plantae Preissianae 1(1) 1845 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema lanceolatum var. planifolium Meisn. -- Plantae Preissianae 1(1) 1845 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema lanceolatum var. planifolium Regel -- Gartenflora 6 1857 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema latifolium R.Br. -- Hortus Kewensis 3 1811 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema latifolium R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 3: 10. 1811 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema macrocarpum Benth. -- Fl. Austral. 2: 13. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema macrocarpum Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema melanopetalum F.Muell. -- Fragm. (Mueller) 4(24): 11. 1863 [Sep 1863] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema melanopetalum F.Muell. -- Fragmenta Phytographiae Australiae 4 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema minus Crisp -- Austral. Syst. Bot. 8(3): 334 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema modestum Crisp -- Australian Systematic Botany 8(3) 1995 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema modestum Crisp -- Austral. Syst. Bot. 8(3): 336 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema oxylobioides (F.Muell.) Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema oxyloboides Benth. -- Fl. Austral. 2: 12. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema papilio Crisp -- Austral. Syst. Bot. 8(3): 326 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema papilio Crisp -- Australian Systematic Botany 8(3) 1995 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema platypterum Paxton -- Paxton's Magazine of Botany 11 1844 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema praemorsum Meisn. -- Plantae Preissianae 1(1) 1845 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema praemorsum Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 25. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema sericeum Domin -- Mem. Soc. Sci. Boheme 1921-22, No. 2, 25 (1923). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema sericeum (Sm.) Domin -- Vestnik Kralovske Ceske Spolecnosti Nauk Trida Matematicko-Prirodovedecka 1921-22 1923 = Memoires de la Societe Royale des Sciences de Boheme. Prague] 1921-2, 2 (1923) 25. (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema sericeum var. angustifolium (Benth.) Domin -- Vestnik Kralovske Ceske Spolecnosti Nauk Trida Matematicko-Prirodovedecka 1921-22 1923 = Memoires de la Societe Royale des Sciences de Boheme. Prague] 1921-2, 2 (1923) 26. (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema sericeum var. sericeum Domin -- Vestnik Kralovske Ceske Spolecnosti Nauk Trida Matematicko-Prirodovedecka 1921-22 1923 = Memoires de la Societe Royale des Sciences de Boheme. Prague] 1921-2, 2 (1923) 26. (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema subcordatum Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema subcordatum Benth. -- Fl. Austral. 2: 11. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema tomentosum Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema tomentosum Benth. -- Fl. Austral. 2: 13. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema undulatum Ker Gawl. -- Bot. Reg. 8: t. 642. 1822 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema undulatum Ker Gawl. -- Edwards's Botanical Register 8 1822 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema undulatum var. angustifolium Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema undulatum var. undulatum Ker Gawl. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema uniflorum Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema uniflorum R.Br. ex Benth. -- Fl. Austral. 2: 12. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachystegia Benth. -- Gen. Pl. [Bentham & Hooker f.] 1(2): 582. 1865 [19 Oct 1865] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachystegia allenii Hutch. & Burtt Davy -- Bull. Misc. Inform. Kew 1923(5): 156. [31 May 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachystegia angustistipulata De Wild. -- Repert. Spec. Nov. Regni Veg. 11: 511. 1913 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachystegia apertifolia Hutch. & Burtt Davy -- Bull. Misc. Inform. Kew 1923(5): 154. [31 May 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachystegia appendiculata Benth. -- Trans. Linn. Soc. London 25(2): 313, t. 42. 1865 [30 Nov 1865] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachystegia astlei Hoyle -- Kew Bull. 54(1): 155. 1999 [2 Jun 1999] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachystegia bakeriana Hutch. & Burtt Davy -- Bull. Misc. Inform. Kew 1923(5): 159. [31 May 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachystegia bequaertii De Wild. -- Repert. Spec. Nov. Regni Veg. 11: 512. 1913 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachystegia boehmii Taub. -- Pflanzenw. Ost-Afrikas C (1895) 197. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachystegia bournei Greenway -- Bull. Misc. Inform. Kew 1928(5): 200. [19 Jun 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachystegia bragaei Harms -- Bot. Jahrb. Syst. 30(1): 82. 1901 [12 Mar 1901] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note

on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachystegia burttii Hoyle ex C.H.N.Jacks. -- J. S. African Bot. 1940, vi. 36, in clavi, 37, anglice. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachystegia bussei Harms -- Bot. Jahrb. Syst. 33(1): 155. 1902 [18 Nov 1902] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachystegia cynometroides Harms -- Bot. Jahrb. Syst. 26(3-4): 267. 1899 [31 Jan 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachystegia diloloensis De Wild. -- Contrib. Fl. Katanga, Suppl. 2, 18 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachystegia edulis Hutch. & Burtt Davy -- Bull. Misc. Inform. Kew 1923(5): 162. [31 May 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachystegia eurycoma Harms -- Bot. Jahrb. Syst. 49(3-4): 424. 1913 [28 Mar 1913] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachystegia euryphylla Harms -- Bot. Jahrb. Syst. 33(1): 82. 1902 [18 Nov 1902] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachystegia falcato-appendiculata De Wild. -- Contrib. Fl. Katanga, Suppl. 22 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachystegia ferruginea De Wild. -- Ann. Soc. Sci. Bruxelles, Ser. B xlviii. Compt. Rend. 73. 1928 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachystegia filiformis Hutch. & Burtt Davy -- Bull. Misc. Inform. Kew 1923(5): 150. [31 May 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachystegia fischeri Taub. -- Pflanzenw. Ost-Afrikas C (1895) 197; et in Engl. et Prantl, Naturl. Planzenfam. iii. 3 (1894) 387. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachystegia flagristipulata Taub. -- Pflanzenw. Ost-Afrikas C (1895) 198. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachystegia fleuryana A.Chev. -- in Compt. Rend. Acad. Sci. Paris ccxxii. 1152 (1946), sine descr. lat. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachystegia subfalcato-foliolata De Wild. -- Contrib. Fl. Katanga, Suppl. 59 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachystegia tamarindoides Welw. ex Benth. -- Trans. Linn. Soc. London 25(2): 312. 1865 [30 Nov 1865] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachystegia tamarindoides Welw. ex Benth. subsp. microphylla (Harms) Chikuni -- Fl. Zambes. 3(2): 98. 2007 [Jul 2007]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachystegia utilis Hutch. & Burtt Davy -- Bull. Misc. Inform. Kew 1923(5): 155. [31 May 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bracteolanthus de Wit -- Reinwardtia iii. 415 (1956). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bracteolanthus dipterus (Blume ex Miq.) de Wit -- Reinwardtia iii. 415 (1956). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bracteolaria Hochst. -- Flora 24(2): 658. 1841 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bracteolaria racemosa Hochst. -- Flora 24(2): 658. 1841 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya Raf. -- Fl. Ludov. 104. 1817 ; nom. rej. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya Raf. -- Fl. Ludov. 104. 1817 [Oct-Dec 1817] ; nom. rej. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya acutifolia Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya acutifolia Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya angustifolia Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya angustifolia Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya arenaria Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya arenaria Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya arenicola Small -- Fl. S.E. U.S. [Small]. 651. 1903 [22 Jul 1903] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya arenicola Small -- Fl. S.E. U.S. [Small]. 651. 1903 [22 Jul 1903] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya bifida Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya bifida Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya biflora Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya biflora Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya bracteosa Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya bracteosa Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya brasiliana Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya brasiliana Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya cologanioides Rusby -- Bull. New York Bot. Gard. vi. 515 (1910). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya cologanioides Rusby -- Bull. New York Bot. Gard. 6: 515. 1910 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya conjugata Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya conjugata Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya coriacea Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya coriacea Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya dasyantha Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya dasyantha Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya decumbens Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya decumbens Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya dubia (Kuntze) Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya dubia Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya erecta Raf. -- Fl. Ludov. 105. 1817 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya fasciculata Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya fasciculata Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya ferruginea Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya ferruginea Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya floridana Britton -- Torreya iv. 142. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya floridana Britton -- Torreya 4: 142. 1904 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya glabra Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya glabra Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya grandiflora Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya grandiflora Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya heptaphylla Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya heptaphylla Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya heteroneura Standl. -- Contr. U.S. Natl. Herb. xviii. 106 (1916). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya heteroneura Standl. -- Contr. U.S. Natl. Herb. 18: 106. 1916 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya insulana Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya insulana Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya laurifolia Britton -- Mem. Torrey Bot. Club 16: 70. 1920 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya laurifolia O.F.Cook & G.N.Collins -- Contr. U.S. Natl. Herb. 8: 94. 1903 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya lobata Britton & P.Wilson -- Mem. Torrey Bot. Club 16: 70. 1920 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya lobata Britton & P.Wilson -- Mem. Torrey Bot. Club xvi. 70 (1920). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya longifolia Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya longifolia Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya macrocarpa Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya macrocarpa Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya oblonga Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya oblonga Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya oblonga (Benth.) Kuntze (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya pascuorum Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya pascuorum Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya platycarpa Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya platycarpa Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya plumieri Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya plumieri (Turpin ex Pers.) Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya pubescens Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya pubescens Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya rotundifolia Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya rotundifolia Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya sagittata Rose -- Contr. U.S. Natl. Herb. 8: 46. 1903 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya sagittata Rose -- Contr. U.S. Natl. Herb. viii. 46. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya scandens Raf. -- Fl. Ludov. 104. 1817 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya schiedeana Rose -- Contr. U.S. Natl. Herb. 8: 46. 1903 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya schiedeana Rose -- Contr. U.S. Natl. Herb. viii. 46. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya schottii Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 1: 364. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya sinuata Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya triquetra Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya unifoliata Rose -- Contr. U.S. Natl. Herb. viii. 45. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya unifoliata Rose -- Contr. U.S. Natl. Herb. 8: 45. 1903 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya venosa Kuntze (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya venosa Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya venosa Rose in Kuntze -- Contr. U.S. Natl. Herb. 8: 45. 1891 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya vetula Rose in Kuntze -- Contr. U.S. Natl. Herb. 8: 45. 1891 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya vetula Kuntze (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya vetula Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya vexilata Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya vexillata Kuntze -- Contr. U.S. Natl. Herb. 8: 45. 1891 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya virginiana (L.) Kuntze (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya virginiana Kuntze -- Contr. U.S. Natl. Herb. 8: 45. 1891 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya virginiana Kuntze var. angustifolia (DC.) Kuntze (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya virginiana var. flavida Kuntze -- Revis. Gen. Pl. 3(3): 53. 1898 [28 Sep 1898] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya virginiana f. pascuorum Lindm. -- Bih. Kongl. Svenska Vetensk.-Akad. Handl. 24, Afd. 3, No. 7: 11. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya virginium Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradlea Adans. -- Fam. Pl. (Adanson) 2: 324. 1763 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradlea frutescens Britton -- Man. Fl. N. U.S. 549. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradlea macrostachys (Torr. & A.Gray) Small -- Man. Fl. N. States [Britton] 549. 1901 ; orth. var. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradleya frutescens (L.) Britton -- Man. Fl. N. States [Britton] 549. 1901 [Oct 1901] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradleya macrostachya (Torr. & A.Gray) Small -- Man. Fl. N. States [Britton] 549. 1901 [Oct 1901] (as "macrostachys") (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brandzeia Baill. -- Adansonia 9: 217. 1869 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brandzeia filicifolia Baill. -- Adansonia 9: 217. 1869 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brasilettia Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brasilettia adnata Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brasilettia africana Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brasilettia blasiana Britton -- N. Amer. Fl. 23(5): 321. 1930 [6 Dec 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brasilettia brasiliensis Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brasilettia dasyrhachis Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brasilettia dubia Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brasilettia ferruginea Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brasilettia glabra Britton & Rose -- N. Amer. Fl. 23(5): 321. 1930 [6 Dec 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brasilettia mollis (Kunth) Britton & Killip -- Ann. New York Acad. Sci. xxxv. (Mimos. & Caesalpin. Colomb.) 189 (1936). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brasilettia pilosa Britton & Rose -- N. Amer. Fl. 23(5): 322. 1930 [6 Dec 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brasilettia platyloba Britton & Rose -- N. Amer. Fl. 23(5): 321. 1930 [6 Dec 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brasilettia pringlei Britton & Rose -- N. Amer. Fl. 23(5): 322. 1930 [6 Dec 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brasilettia pubescens Britton -- N. Amer. Fl. 23(5): 322. 1930 [6 Dec 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brasilettia velutina Britton & Rose -- N. Amer. Fl. 23(5): 322. 1930 [6 Dec 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brasilettia violacea Britton & Rose -- N. Amer. Fl. 23(5): 321. 1930 [6 Dec 1930] ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bremontiera DC. -- Ann. Sci. Nat. (Paris) 4: 93. 1825 [Jan 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bremontiera ammoxylon DC. -- Ann. Sci. Nat. (Paris) 4: 93. 1825 [Jan 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brenaniodendron J.Léonard -- Bull. Jard. Bot. Natl. Belg. 67(1–4): 16. 1999 [31 March 1999] ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brenaniodendron carvalhoi (Harms) J.Léonard -- Bull. Jard. Bot. Natl. Belg. 67(1-4): 18. 1999 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brenierea Humbert -- in Compt. Rend. Acad. Sci. Paris ccxlix. 1599 (1959). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brenierea insignis Humbert -- in Compt. Rend. Acad. Sci. Paris ccxlix. 1599 (1959). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brissonia Neck. -- Elem. Bot. (Necker) 3: 36. 1790, nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483; Desv. [Journ. i. (1814) 78]; in Ann. Sc. Nat. Ser. I. ix.(1826) 411. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brissonia coronillifolia Desv. -- Journ. i. (1814) 78. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brissonia stipularis Desv. -- Journ. i. (1814) 78. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brissonia trapesicarpa Desv. -- Journ. i. (1814) 78. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brissonia trapezicarpa Desv. -- Ann. Sci. Nat. (Paris) 9: 411. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brittonamra Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brittonamra Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brittonamra caribaea Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brittonamra caribaea (Jacq.) Kuntze (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brittonamra caribaea Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brittonamra caribaea var. albida Kuntze -- Revis. Gen. Pl. 1: 164, 165. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brittonamra caribaea var. amorphifolia Kuntze -- Revis. Gen. Pl. 1: 165. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brittonamra caribaea var. dubia Kuntze -- Revis. Gen. Pl. 1: 165. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brittonamra caribaea var. edwardsii Kuntze -- Revis. Gen. Pl. 1: 165. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brittonamra caribaea var. glabrescens Kuntze -- Revis. Gen. Pl. 1: 165. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brittonamra caribaea var. glandulifera Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brittonamra caribaea var. grisebachiana Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brittonamra caribaea Kuntze var. jaquiniana Kuntze -- Revis. Gen. Pl. 1: 165. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brittonamra caribaea f. micrantha Kuntze -- Revis. Gen. Pl. 1: 165. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brittonamra caribaea var. mollis Kuntze -- Revis. Gen. Pl. 1: 165. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brittonamra caribaea (Jacq.) Kuntze var. ochroleuca (Jacq.) Kuntze (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brittonamra caribaea var. ochroleuca Kuntze -- Revis. Gen. Pl. 1: 165. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brittonamra sericea Kearney -- Trans. New York Acad. Sci. 14: 32. 1894 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brittonamra sericea (A.Gray) Kearney (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brittonamra sericea Kearney -- Trans. New York Acad. Sci. xiv. (1894) 32. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brittonia Kuntze -- Revis. Gen. Pl. 1: 173, sphalm. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brodriguesia R.S.Cowan -- Brittonia 33(1): 9 (1981). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brodriguesia R.S.Cowan -- Brittonia 33: 9. 1981 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brodriguesia santosii R.S.Cowan -- Brittonia 33: 9, fig. 1981 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brodriguesia santosii R.S.Cowan -- Brittonia 33(1): 9 (1981). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brogniartia Walp. -- Repert. Bot. Syst. (Walpers) ii. 994 (1843). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brogniartia papyracea Dorado & D.M.Arias -- Brittonia 58(4): 358 (357-361; fig. 1). 2006 [28 Dec 2006]

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* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 465. t. 587. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia abbottiae I.M.Johnst. -- J. Arnold Arbor. 19: 120. 1938 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia alamosana Rydb. -- N. Amer. Fl. 24(3): 192. 1923 [16 Jul 1923] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia alamosana Rydb. -- N. Amer. Fl. 24(3): 192. 1923 [16 Jul 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia angustata Rydb. -- N. Amer. Fl. 24(3): 194. 1923 [16 Jul 1923] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia angustata Rydb. -- N. Amer. Fl. 24(3): 194. 1923 [16 Jul 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia argentea Rydb. -- N. Amer. Fl. 24(3): 195. 1923 [16 Jul 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia argentea Rydb. -- N. Amer. Fl. 24(3): 195. 1923 [16 Jul 1923] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia argyrophylla McVaugh -- Fl. Novo-Galiciana 5: 301. 1987 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia argyrophylla McVaugh -- Fl. Novo-Galiciana 5: 301 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia balsensis J.Jiménez Ram. & K.Vega -- Novon 19(3): 360 (-363; fig. 1). 2009 [11 Sep 2009]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia benthamiana Hemsl. -- Biol. Cent.-Amer., Bot. i. 252. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia bilabiata Micheli -- Mém. Soc. Phys. Genève xxxiv. 248. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia bilabiata Micheli -- Mém. Soc. Phys. Genève 34: 248, pl. 1. 1903 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia bracteolata Micheli -- Mém. Soc. Phys. Genève 34: 249, pl. 2. 1903 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia bracteolata Micheli -- Mém. Soc. Phys. Genève xxxiv. 249. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia caeciliae Harms -- Repert. Spec. Nov. Regni Veg. 18: 95. 1922 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia canescens Rydb. -- N. Amer. Fl. 24(3): 193. 1923 [16 Jul 1923] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia canescens Rydb. -- N. Amer. Fl. 24(3): 193. 1923 [16 Jul 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia cordata McVaugh -- Fl. Novo-Galiciana 5: 302 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia cordata McVaugh -- Fl. Novo-Galiciana 5: 302. 1987 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia cuneata L.B.Sm. & B.G.Schub. -- Contr. Gray Herb. 127: 23, tab. 2, fig. 1-6. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia cuneata L.B.Sm. & B.G.Schub. -- Contr. Gray Herb. 127: 23. 1939 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia diffusa Rose -- Contr. U.S. Natl. Herb. v. 194. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia diffusa Rose -- Contr. U.S. Natl. Herb. 5: 194. 1899 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia discolor Brandegee -- Univ. Calif. Publ. Bot. iv. 272 (1912). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia discolor Brandegee -- Univ. Calif. Publ. Bot. 4: 272. 1912 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia foliolosa Benth. ex Hemsl. -- Diagn. Pl. Nov. Mexic. 1: 7. 1878 [Jul 1878] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia funiculata L.B.Sm. & B.G.Schub. -- Contr. Gray Herb. 127: 24, tab. 2, fig. 7-11. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia funiculata L.B.Sm. & B.G.Schub. -- Contr. Gray Herb. 127: 24. 1939 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia galegoides C.Presl -- Symb. Bot. (Presl) ii. 21. t. 67. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia glabrata Hook. & Arn. -- Bot. Beechey Voy. 238. 1837 [Jul-Aug 1837] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia goldmanii Rose -- Contr. U.S. Natl. Herb. 12: 269. 1909 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia goldmanii Rose -- Contr. U.S. Natl. Herb. xii. 269 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia gracilis Hemsl. -- Biol. Cent.-Amer., Bot. i. 253. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia guerrerensis J.Jiménez Ram. -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 58: 63. 1989 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia guerrerensis J.Jiménez Ram. & J.L.Contr. -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 58: 63 (1987 publ. 1989). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia guiengolensis Dorado & L.Torres -- Novon 6(1): 9. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia guiengolensis Dorado & L.Torres -- Novon 6: 9, fig. 1996 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia herbacea R.Grether & Rzed. -- Acta Bot. Mex. 113: 104, fig. 1. 2015 [Oct. 2015] (epublished)

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia hirsuta Rydb. -- N. Amer. Fl. 24(3): 194. 1923 [16 Jul 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia imitator McVaugh -- Fl. Novo-Galiciana 5: 305 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia inconstans S.Watson -- Proc. Amer. Acad. Arts xxii. (1887) 404. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia intermedia Moric. -- Mém. Soc. Phys. Genève vii. (1836) 253. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia lasiocarpa Rose -- Contr. U.S. Natl. Herb. 12: 268. 1909 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia lasiocarpa Rose -- Contr. U.S. Natl. Herb. xii. 268 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia luisana Brandegee -- Univ. Calif. Publ. Bot. iii. 381 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia lunata Rose -- Contr. U.S. Natl. Herb. v. 194. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia lunata Rose -- Contr. U.S. Natl. Herb. 5: 194. 1899 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia lupinoides Taub. -- Bull. Herb. Boissier iii. (1895) 613. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia magnibracteata Schltdl. -- Linnaea 12: 338. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia minima McVaugh -- Fl. Novo-Galiciana 5: 311. 1987 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia minutifolia S.Watson -- Proc. Amer. Acad. Arts xx. (1885) 360. [21 Feb 1885] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia mollicula Brandegee -- Univ. Calif. Publ. Bot. 3: 380. 1909 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia montalvoana Dorado & D.M.Arias -- Acta Bot. Mex. 17: 13 (1992). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia mortonii McVaugh -- Fl. Novo-Galiciana 5: 312 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia norrisii McVaugh -- Fl. Novo-Galiciana 5: 315. 1987 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia nudiflora S.Watson -- Proc. Amer. Acad. Arts xxv. (1896) 146. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia obliqua Schltdl. -- Linnaea 12: 339. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia palmeri Rose -- Contr. U.S. Natl. Herb. 1: 97. 1891 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia palmeri Rose -- Contr. U.S. Natl. Herb. i. (1891) 97. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia paniculata Rose ex Rydb. -- N. Amer. Fl. 24(3): 189. 1923 [16 Jul 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia paniculata Rose -- N. Amer. Fl. 24(3): 189. 1923 [16 Jul 1923] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia parryi Hemsl. -- Biol. Cent.-Amer., Bot. i. 254. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia parvifolia Rose -- Contr. U.S. Natl. Herb. xii. 268 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia parvifolia Rose -- Contr. U.S. Natl. Herb. 12: 268. 1909 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia pauciflora Rose -- N. Amer. Fl. 24(3): 191. 1923 [16 Jul 1923] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia pauciflora Rose ex Rydb. -- N. Amer. Fl. 24(3): 191. 1923 [16 Jul 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia peninsularis Rose -- Contr. U.S. Natl. Herb. xii. 268 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia peninsularis Rose -- Contr. U.S. Natl. Herb. 12: 268. 1909 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia podalyrioides Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 465. t. 588. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia pringlei Rydb. -- N. Amer. Fl. 24(3): 195. 1923 [16 Jul 1923] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia pringlei Rydb. -- N. Amer. Fl. 24(3): 195. 1923 [16 Jul 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia proteranthera L.B.Sm. & B.G.Schub. -- Contr. Gray Herb. 127: 22. 1939 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia proteranthera L.B.Sm. & B.G.Schub. -- Contr. Gray Herb. 127: 22, tab. 1, fig. 19-23. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia retusa Benth. -- in Hemsl. Diag. Pl. Nov. 8. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia retusa Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia revoluta Rose -- Contr. U.S. Natl. Herb. xii. 269 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia revoluta Rose -- Contr. U.S. Natl. Herb. 12: 269. 1909 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia riesebergii Dorado -- Brittonia 51(4): 398 (-402, fig. 1). 1999 [21 Dec 1999] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia riesebergii Dorado -- Brittonia 51(4): 398 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia robinioides Kunth -- Index Seminum [Berlin] 12. 1845 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia rozynskii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 23. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia rozynskii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22, no. 1: 23. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia seleri Harms -- Repert. Spec. Nov. Regni Veg. 18: 95. 1922 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia seleri Harms -- Repert. Spec. Nov. Regni Veg. 18: 95. 1922 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia sericea Schltdl. -- Linnaea 12: 338. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia shrevei Wiggins -- Contr. Dudley Herb. iv. 18 (1950). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia shrevei Wiggins -- Contr. Dudley Herb. 4: 18, tab. 1, fig. 1-4. 1950 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia sousae Dorado -- Aliso 11: 631, fig. 1987 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia sousae Dorado -- Aliso 11(4): 631. 1987 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia stipitata Hemsl. -- Diagn. Pl. Nov. Mexic. 1: 8. 1878 [Jul 1878] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia strigillosa Rydb. -- N. Amer. Fl. 24(3): 192. 1923 [16 Jul 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia strigillosa Rydb. -- N. Amer. Fl. 24(3): 192. 1923 [16 Jul 1923] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia suberea Rose -- Contr. U.S. Natl. Herb. 5: 134, pl. 13. 1897 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia suberea Rose -- Contr. U.S. Natl. Herb. v. 134. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia tenuifolia Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22, no. 1: 23. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia tenuifolia Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 23. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia thermoides Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 287. 1827 [Jan-Jun 1827] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia trifoliata Brandegee -- Zoe 5(6-8): 105. 1901 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia trifoliata Brandegee -- Zoe 5: 105. 1901 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia ulbrichiana Harms -- Bot. Jahrb. Syst. 42(1): 94. 1908 [28 Jul 1908] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia ulbrichiana Harms -- Bot. Jahrb. Syst. 42(1): 94. 1908 [28 Jul 1908] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia vazquezii Dorado -- Syst. Bot. 14: 20, fig. 1989 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia vazquezii Dorado -- Syst. Bot. 14(1): 20. 1989 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia vicioides M.Martens & Galeotti -- in Bull. Acad. Brux. x. (1843) 49. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia yahualica Dorado & D.M.Arias -- Novon 24(3): 236. 2015 [10 Dec 2015]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia zirandarensis Dorado, Bonilla & A.Burgos -- Novon 2: 330, fig. 1. 1992 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia zirandarensis Dorado, Bonilla & A.Burgos -- Novon 2(4): 330. 1992 [22 Dec 1992] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Broussonetia Ortega -- Nov. Rar. Pl. Descr. Dec. 61. 1798 [post 15 May 1798] ; nom. rej. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Broussonetia Ortega -- Hort. Matr. 61. t. 7 (1798). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Broussonetia secundiflora Ortega -- Nov. Rar. Pl. Descr. Dec. 5: 61 (-62; t. 7). 1798 [post 15 May 1798] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Broussonetia secundiflora Ortega -- Hort. Matr. 61. t. 7 (1798). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Broussonetia speciosa Ortega -- Hort. Matr. 61. t. 7 (1798). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea Jacq. -- Enum. Syst. Pl. 6 (Brownaea). 1760 [Aug-Sep 1760] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea angustiflora Little -- J. Wash. Acad. Sci. xxxviii. 93 (1948). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea antioquensis Linden -- Cat. Pl. Exot. (Linden) (1869) 3. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea ariza Lindl. & Paxton -- Paxton's Fl. Gard. ii. 107. t. 59. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea ariza Benth. -- Pl. Hartw. [Bentham] 171. 1845 [Aug 1845] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea aroensis Pittier -- Contr. U.S. Natl. Herb. xviii. 152 (1916). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea birschellii Hook.f. -- Bot. Mag. 98: t. 5998. 1872 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea bolivarensis Pittier -- Contr. U.S. Natl. Herb. xx. 111 (1918). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea capitella Jacq. -- Fragm. Bot. 26. t. 18, 19. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea cauliflora Poepp. & Endl. -- Nov. Gen. Sp. Pl. (Poeppig & Endlicher) 3: 32. 1841 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea chocoana Quiñones -- Revista Acad. Colomb. Ci. Exact. 21(80): 225. 1997 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea coccinea Loefl. ex Griseb. -- Fl. Brit. W.I. [Grisebach] 212. 1860 [late 1860] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea coccinea Jacq. -- Enum. Syst. Pl. 26. 1760 [Aug-Sep 1760] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea coccinea Jacq. subsp. angustiflora (Little) Klitg. -- Nordic J. Bot. 11(4): 440 (1991):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea coccinea Jacq. subsp. capitella (Jacq.) D.Velázquez & Agostini -- Novon 2(2): 173. 1992 [9 Jun 1992] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea crawfordii W.Watson -- Gard. Chron. (1891) i. 398. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea disepala Little -- J. Wash. Acad. Sci. xxxviii. 90 (1948). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea enricii Quiñones -- Caldasia 18(86): 17 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea erecta Hort.Belg. ex Planch. -- Fl. des Serres vi. (1850-51) 154. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea excelsa (Pittier) J.F.Macbr. -- Publ. Field Columbian Mus., Bot. Ser. xiii. III. 135 (1943), inobs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea gladysrojasiae D.Velásquez & G.Agostini -- Ernstia 5: 1 (1981). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea grandiceps Jacq. -- Collect. iii. 287. t. 22. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea grandiflora Stahel -- in Bull. Dept. Landboutvproef. Suriname No. 57, 145 (1942), sine descr. lat. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea guaraba Pittier -- Contr. U.S. Natl. Herb. xviii. 152 (1916). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea guianensis Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1209, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea hermesias Mutis -- Diario Observ. Mutis ii. 276 (1958); cf. Gray Herb. Card Cat. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea herthae Harms -- Notizbl. Bot. Gart. Berlin-Dahlem 14: 30. 1938 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea holtonii Britton & Killip -- Ann. New York Acad. Sci. xxxv. (Mimos. & Caesalpin. Colomb.) 167 (1936). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea hybrida hort. ex Backer -- Schoolfl. Java 418 (1911). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea jaramilloi Á.J.Pérez & Klitg. -- Kew Bull. 68(1): 158. 2012 [14 Dec 2012] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea latifolia Jacq. -- Fragm. Bot. 25. t. 17. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea leucantha Jacq. -- Fragm. Bot. 26. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea longipedicellata Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. vii. 293 (1913). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea loretensis Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 144. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea macbrideana Standl. -- Publ. Field Columbian Mus., Bot. Ser. xiii. III. 134 (1943). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea macrophylla Linden -- Cat. Pl. Exot. (Linden) n. 18 (1863) 11; Mast. in Gard. Chron. (1873) 777. f. 149. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa

superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea multijuga Britton & Killip -- Ann. New York Acad. Sci. xxxv. (Mimos. & Caesalpin. Colomb.) 168 (1936). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea negrensis Benth. -- Fl. Bras. (Martius) 15(2): 212. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea pauciflora Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 716. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea princeps Linden ex Otto -- Allg. Gartenzeitung (Otto & Dietrich) 23: 147. 1855 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea puberula Little -- J. Wash. Acad. Sci. xxxviii. 92 (1948). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea racemosa Jacq. -- Fragm. Bot. 25. t. 16. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea rosa Pers. -- Syn. Pl. [Persoon] 2(1): 237. 1806 [Nov 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea rosa-de-monte Berg. -- in Phil. Trans. (1771) 171. t. 8, 9. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea rosea Otto -- Allg. Gartenzeitung (Otto & Dietrich) 23: 147. 1855 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea santanderensis Quiñones -- Caldasia 18(86): 19 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea speciosa Rchb. ex DC. -- Prodr. [A. P. de Candolle] 2: 477. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea tillettiana D.Velásquez & G.Agostini -- Ernstia 5: 4 (1981). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea ucayalina Ducke -- Arch. Jard. Bot. Rio de Janeiro iv. 51 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Browneopsis Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 4: 565. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Browneopsis cauliflora Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 4: 567. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brya buxifolia Urb. -- Symb. Antill. (Urban). 2(2): 301. 1900 [20 Oct 1900] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brya buxifolia Urb. -- Symb. Antill. (Urban). 2(2): 301. 1900 [20 Oct 1900] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brya chrysogonii León & Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" no. 9: 16, fig. 8. 1950 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brya ebenus DC. -- Prodr. [A. P. de Candolle] 2: 421. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brya hirsuta Borhidi -- Acta Bot. Acad. Sci. Hung. 22(3-4): 301. 1977 [1976 publ. 1977] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brya leonensis Lodd. ex Loudon -- Hort. Brit. [Loudon] 285, nomen. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brya nicaraguensis Oerst. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brya parviflora DC. -- Prodr. [A. P. de Candolle] 2: 421. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brya subinermis León & Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 9: 17 (1950). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bryaspis P.A.Duvign. -- Bull. Soc. Roy. Bot. Belgique 86: 151, in adnot. 1954 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bryaspis lupulina (Planch. ex Baker) P.A.Duvign. -- Bull. Soc. Roy. Bot. Belgique 86: 150, sub fig. 1 B. 1954 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buceras Haller ex All. -- Fl. Pedem. 1: 313. 1785 : erroneous entry (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buceras Haller -- Hist. Stirp. Helv. 1: 164. 1768 [7 Mar-8 Aug 1768] ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buceras corniculata (L.) All. -- Fl. Pedem. i. 313. 1785 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buceras elliptica Moench -- Methodus (Moench) 143. 1794 [4 May 1794] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buceras foenum-graecum All. -- Fl. Pedem. i. 313. 1785 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buceras grandiflora Moench -- Methodus (Moench) 143. 1794 [4 May 1794] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buceras monspeliaca All. -- Fl. Pedem. i. 313. 1785 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buceras mutica Moench -- Methodus (Moench) 142. 1794 [4 May 1794] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buceras odoratissima Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. 2: 383. 1787 ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buceras platycarpos Moench -- Suppl. Meth. (Moench) 51. 1802 [2 May 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buceras polyceration All. -- Fl. Pedem. i. 313. 1785 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buceras spinosa Moench -- Methodus (Moench) 143. 1794 [4 May 1794] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buceras torosa Moench -- Suppl. Meth. (Moench) 51. 1802 [2 May 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buceras tortuosa Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 233. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buchenroedera Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 194. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buchenroedera sect. Racemosa T.J.Edwards & Getliffe -- S. African J. Bot. 56(3): 275 (1990). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buchenroedera alpina Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 195. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buchenroedera amajubica Burtt Davy -- Man. Pl. Transvaal [Burtt Davy] 2: p. xix. 389. 1932 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buchenroedera biflora Bolus -- J. Bot. 34: 18. 1896 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buchenroedera caerulescens C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 477. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 47. [Jan-Apr 1846] (Traditionally Validated Medium

Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buchenroedera glabrescens Dümmer -- Bull. Misc. Inform. Kew 1912(5): 225. [4 Jul 1912] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buchenroedera glabriflora N.E.Br. -- Bull. Misc. Inform. Kew 1901(175-177): 120. [Jul-Sep 1901] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buchenroedera gracilis Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 195. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buchenroedera griquana Schltr. ex Zahlbr. -- Ann. Nat. Hofmus. Wien xx. (1905) 18. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buchenroedera holosericea Benth. -- London J. Bot. 7: 581. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buchenroedera jacottetii Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lxvi. 224 (1921). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buchenroedera lanceolata C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 477. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 47. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buchenroedera lotononoides Scott Elliot -- J. Bot. 29: 69. 1891 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buchenroedera macowanii Dümmer -- Bull. Misc. Inform. Kew 1912(5): 225. [4 Jul 1912] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buchenroedera meyeri C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 477. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 47. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buchenroedera multiflora Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 195. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buchenroedera pauciflora Schltr. -- J. Bot. 34: 391. 1896 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buchenroedera sparsiflora J.M.Wood & M.S.Evans -- J. Bot. 35: 487. 1897 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buchenroedera spicata Harv. -- Fl. Cap. (Harvey) 2: 93. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buchenroedera tenuifolia Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 196. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buchenroedera teretifolia Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 196. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buchenroedera trichodes C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 477. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 47. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buchenroedera umbellata Harv. -- Fl. Cap. (Harvey) 2: 93. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buchenroedera uniflora Dümmer -- Bull. Misc. Inform. Kew 1912(5): 226. [4 Jul 1912] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buchenroedera viminea C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 477. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 47. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buergeria Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 53. 1867 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buergeria floribunda Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 53. 1867 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bugranopsis Pomel -- Nouv. Mat. Fl. Atl. 171. 1874 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bugranopsis alopecuroides Pomel -- Nouv. Mat. Fl. Atl. 172. 1874 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bugranopsis cephalantha Pomel -- Nouv. Mat. Fl. Atl. 172. 1874 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bugranopsis crinita Pomel -- Nouv. Mat. Fl. Atl. 171. 1874 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bugranopsis euphrasiifolia Pomel -- Nouv. Mat. Fl. Atl. 172. 1874 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bugranopsis megalostachys Pomel -- Nouv. Mat. Fl. Atl. 171. 1874 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bugranopsis mitissima Pomel -- Nouv. Mat. Fl. Atl. 172. 1874 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bugranopsis rosea Pomel -- Nouv. Mat. Fl. Atl. 171. 1874 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bugranopsis salzmaniana Pomel -- Nouv. Mat. Fl. Atl. 172. 1874 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bugranopsis stricta Pomel -- Nouv. Mat. Fl. Atl. 172. 1874 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bugranopsis tournefortii Pomel -- Nouv. Mat. Fl. Atl. 172. 1874 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bugranopsis variegata Pomel -- Nouv. Mat. Fl. Atl. 172. 1874 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bujacia E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 127 (1835). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bujacia anonychia E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 127 (1835). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bujacia gampsonychia E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 127 (1835). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burgesia F.Muell. -- Fragmenta Phytographiae Australiae 1 1858 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burgesia F.Muell. -- Fragm. (Mueller) 1(10): 222. 1859 [Dec 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burgesia homaloclada F.Muell. -- Fragmenta Phytographiae Australiae 1 1858 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burgesia homaloclada F.Muell. -- Fragm. (Mueller) 1(10): 222. 1859 [Dec 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burkea Hook. -- Icon. Pl. 6: tt. 593, 594. 1843 [Jul 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burkea africana Hook. -- Icon. Pl. 6: tt. 593, 594. 1843 [Jul 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burkea caperangau Baill. -- Hist. Pl. (Baillon) 2: 167. 1870 [Jan-Feb 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burkillia Ridl. -- Fl. Malay Penins. v. 304 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burkillia alba Ridl. -- Fl. Malay Penins. v. 305 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burkilliodendron Sastry -- Bull. Bot. Surv. India 10: 243. 1969 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burkilliodendron album (Ridl.) Sastry -- Bull. Bot. Surv. India 10: 243. 1969 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia R.Br. in W.T.Aiton -- Hort. Kew., ed. 2 [W.T. Aiton] 3: 12. 1811 [Oct-Nov 1811] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia R.Br. -- Hortus Kewensis 3 1811 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 3: 12. 1811 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia sect. Burtonia R.Br. -- Genera Plantarum 1840 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia sect. Polyburtonia Kuntze -- Lexicon Generum Phanerogamarum 1903 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia asperula S.Moore -- Journal of the Linnean Society of London 45 1920 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia asperula S.Moore -- J. Linn. Soc., Bot. xlv. 167 (1920). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia brunioides Paxton -- Paxton's Magazine of Botany 12 1846 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia conferta DC. -- Prodr. [A. P. de Candolle] 2: 106. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia conferta DC. -- Prodromus 2 1825 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia diosmifolia Benth. -- Enumeratio Plantarum 1837 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia diosmifolia Benth. -- Enum. Pl. [Endlicher] 82. 1837 [Apr 1837] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia diosmifolia var. diosmifolia Benth. -- Plantae Preissianae 1(1) 1845 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia diosmifolia var. glabrescens Meisn. -- Plantae Preissianae 1(1) 1845 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia foliolosa Benth. -- Fl. Austral. 2: 50. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia foliolosa (Benth.) Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia gompholobioides F.Muell. -- Fragmenta Phytographiae Australiae 10 1877 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia gompholobioides F.Muell. -- Fragm. (Mueller) 10(82): 34. 1876 [Mar 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia hendersonii Benth. -- Fl. Austral. 2: 51. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia hendersonii (Paxton) Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia minor DC. -- Prodr. [A. P. de Candolle] 2: 106. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia minor (Sm.) DC. -- Prodromus 2 1825 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia multijuga F.Muell. ex Ewart -- Proc. Roy. Soc. Victoria n.s., xix. 36 (1907). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia multijuga Ewart -- Proceedings of the Royal Society of Victoria Series 2 19(2) 1906 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia polyzyga (F.Muell.) Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia polyzyga Benth. -- Fl. Austral. 2: 51. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia polyzyga var. multijuga Ewart -- Proceedings of the Royal Society of Victoria Series 2 19(2) 1906 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia polyzyga var. polyzyga (F.Muell.) Benth. -- Proceedings of the Royal Society of Victoria Series 2 19(2) 1906 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia pulchella Meisn. -- Plantae Preissianae 1(1) 1845 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia pulchella Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 41. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia scabra R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 3: 12. 1811 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia scabra (Sm.) R.Br. -- Hortus Kewensis 3 1811 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia sessilifolia DC. -- Prodr. [A. P. de Candolle] 2: 106. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia sessilifolia DC. -- Prodromus 2 1825 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L.

and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia simplicifolia F.Muell. & Tate -- Trans. Proc. & Rep. Roy. Soc. South Australia xvi. 349. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia simplicifolia F.Muell. & Tate ex F.Muell. -- Bot. Centralbl. 66 1896 [11 Jun 1896] (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia simplicifolia F.Muell. & Tate -- Transactions of the Royal Society of South Australia 16(3) 1896 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia solanacea Steud. -- Nomenclator Botanicus 1 1840 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia solanacea hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 241. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia subalpina F.Muell. -- in Trans. Phil. Soc. Vict. i. (1855) 39. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia subalpina F.Muell. -- Definitions of rare or hitherto undescribed Australian plants 1855 = Transactions of the Philosophical Society of Victoria 1 (10 Sep. 1855) 39 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia subulata (Benth.) Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia subulata Benth. -- Fl. Austral. 2: 50. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia tenella Meisn. -- Plantae Preissianae 1(1) 1845 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia tenella Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 42. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia villosa Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 41. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia villosa Meisn. -- Plantae Preissianae 1(1) 1845 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia violacea Bosse -- Neue Allgemeine deutsche Garten-und Blumenzeitung 2 1846 Page range not known. (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia violacea H.Jacq. -- Annales de Flore et de Pomone 1843-1844 1844 = Journal des Jardins] 1843-44 (Jul. 1844) 219. (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia viscida E.Pritz. -- Botanische Jahrbucher fur Systematik, Pflanzengeschichte und Pflanzengeographie 35 1904 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia viscida E.Pritz. -- Bot. Jahrb. Syst. 35(2-3): 234. 1904 [6 Dec 1904] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bussea Harms -- Bot. Jahrb. Syst. 33(1): 159. 1902 [18 Nov 1902] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bussea eggelingii Verdc. -- Kew Bull. 12(2): 350. 1957 [6 Sep 1957] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bussea gossweileri Baker f. -- J. Bot. 66(Suppl. 1): 135. 1928 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bussea massaiensis Harms -- Bot. Jahrb. Syst. 33(1): 159. 1902 [18 Nov 1902] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bussea occidentalis Hutch., Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] i. 350 (1928); Hutchinson & Dalziel in Kew Bull. 1928, 400,descr. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bussea occidentalis Hutch. -- in Chipp, Gold Coast Trees 17 (1913), nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bussea perrieri R.Vig. -- Notul. Syst. (Paris) 13: 355. 1949 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bussea sakalava Du Puy & R.Rabev. -- Legum. Madagascar [J.M. Bosser et al.] 22. 2002 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bussea xylocarpa Sprague & Craib -- Bull. Misc. Inform. Kew 1909(8): 351. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea Roxb. -- Asiat. Res. 3: 469-474. 1792 ; nom. inval.

* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea Roxb. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 917. 1802 [1-10 Nov 1802] ; nom. cons. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea Roxb. -- Pl. Coromandel 1(1): 22 (-23). 1795 [May 1795] ; nom. inval. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea Koenig & Blatt. -- Journ. Ind. Bot. Soc. viii. 134 (1929), descr. emend. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea Roxb. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 917. 1802 [1-10 Nov 1802] ; nom. cons. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea acuminata Wall. -- Numer. List [Wallich] n. 5443. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea affinis Blatt. -- Journ. Ind. Bot. Soc. viii. 135 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea africana Blatt. -- Journ. Ind. Bot. Soc. viii. 135 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea apoensis Blatt. -- Journ. Ind. Bot. Soc. viii. 135 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea balansae Blatt. -- Journ. Ind. Bot. Soc. viii. 135 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea braamiana DC. -- Prodr. [A. P. de Candolle] 2: 415. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea bracteolata Blatt. -- Journ. Ind. Bot. Soc. viii. 135 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea buteiformis (Voigt) Mabb. -- Bot. Hist. Hort. Malabaricus [K.S.Manilal] 96. 1980 ; et in Taxon, 29(5-6): 605 [1 Nov. 1980] ; isonym (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea buteiformis (Voigt) Grierson -- Notes Roy. Bot. Gard. Edinburgh 37(2): 346. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea crassifolia Blatt. -- Journ. Ind. Bot. Soc. viii. 136 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea dubia Blatt. -- Journ. Ind. Bot. Soc. viii. 136 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea ferruginea Blatter. -- Journ. Ind. Bot. Soc. viii. 136 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea frondosa Wall. -- Numer. List [Wallich] n. 5569, partim. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea frondosa Roxb. -- Pl. Coromandel 1(1): 21. 1795 [May 1795] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea frondosa -- Asiat. Res. 3: 469, adnot. 1792 ; nom. inval.

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea gyrocarpa Graham -- Numer. List [Wallich] n. 5442. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea harmandii Blatt. -- Journ. Ind. Bot. Soc. viii. 136 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea laotica Blatt. -- Journ. Ind. Bot. Soc. viii. 136 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea listeri Blatt. -- Journ. Ind. Bot. Soc. viii. 136 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea littoralis Blatt. -- Journ. Ind. Bot. Soc. viii. 136 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea loureiroi Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 186. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea macroptera Blatt. -- Journ. Ind. Bot. Soc. viii. 136 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea maingayi Blatt. -- Journ. Ind. Bot. Soc. viii. 136 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea merguensis Blatt. -- Journ. Ind. Bot. Soc. viii. 136 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea minor Buch.-Ham. ex Wall. -- Numer. List [Wallich] n. 5439. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea monosperma (Lam.) Taub. -- Nat. Pflanzenfam. [Engler & Prantl] 3(3): 366. 1894 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea monosperma Taub. -- Nat. Pflanzenfam. [Engler & Prantl] iii. 3 (1894)366. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea monosperma Kuntze -- Revis. Gen. Pl. 1: 202. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea oblongifolia Blatt. -- Journ. Ind. Bot. Soc. viii. 136 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea parviflora Roxb. -- Hort. Bengal. 53. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea parviflora Roxb. & G.Don -- Gen. Hist. 2: 373, descr. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea pellita Hook.f. ex Prain -- Bull. Misc. Inform. Kew 1908(8): 385. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea peltata Pers. -- Syn. Pl. [Persoon] 2(2): 279. 1807 [Sep 1807] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea philippinensis Blatt. -- Journ. Ind. Bot. Soc. viii. 137 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea pottingeri Blatt. -- Journ. Ind. Bot. Soc. viii. 137 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea pulchra Blatt. -- Journ. Ind. Bot. Soc. viii. 137 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea purpurea Blatt. -- Journ. Ind. Bot. Soc. viii. 137 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea ridleyi Blatt. -- Journ. Ind. Bot. Soc. viii. 137 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea riparia Blatt. -- Journ. Ind. Bot. Soc. viii. 137 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea rosea Blatt. -- Journ. Ind. Bot. Soc. viii. 137 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea sanguinea Blatt. -- Journ. Ind. Bot. Soc. viii. 137 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea sericophylla Wall. -- Numer. List [Wallich] n. 5441. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea spirei Blatt. -- Journ. Ind. Bot. Soc. viii. 137 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea squamigera Blatt. -- Journ. Ind. Bot. Soc. viii. 138 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea suberecta Blatt. -- Journ. Ind. Bot. Soc. viii. 138 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea superba Roxb. -- Asiat. Res. 3: 473. 1792 ; nom. inval.

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea superba Roxb. -- Pl. Coromandel 1(1): t. 22. 1795 [May 1795] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea superba Roxb. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 917. 1802 [1-10 Nov 1802] (Traditionally Validated Long Term Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea varians Blatt. -- Journ. Ind. Bot. Soc. viii. 138 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea volubilis Pers. -- Syn. Pl. [Persoon] 2(2): 279. 1807 [Sep 1807] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea xizangensis X.Y.Zhu & Y.F.Du -- Legumes China 627 (-630; fig. 1, map). 2007 [28 Jun 2007]

* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cacara Rumph. ex Thouars -- Dict. Sci. Nat. [F. Cuvier] 6: 35. 1806 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cacara Rumph. ex Thouars -- Dict. Sci. Nat. [F. Cuvier] 6: 35. 1806 ; nom. rej. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cacara erosa Kuntze -- Revis. Gen. Pl. 1: 165. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cacara orbicularis Hiern -- Cat. Afr. Pl. (Hiern) i. 261. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cacara palmatiloba (DC.) Kuntze -- Revis. Gen. Pl. 1: 165. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cacara palmatiloba Kuntze -- Revis. Gen. Pl. 1: 165. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cacara tuberosa (Lam.) Britton & P.Wilson (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cacara tuberosa Britton -- Sci. Surv. Porto Rico & Virgin Islands v. 424 (1924). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cacara tuberosa Britton -- Sci. Surv. Porto Rico & Virgin Islands 5: 424. 1924 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cacuvallum Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. 2: 399. 1787 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cacuvallum altissimus (Jacq.) Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. 2: 400. 1787 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cadelium Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. 2: 352. 1787 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cadelium Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. 2: 352. 1787 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cadelium nigrum Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. 2: 352. 1787 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cadelium viride Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. 2: 352. 1787 ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cadia Forssk. -- Fl. Aegypt.-Arab. 90 (1775). [1 Oct 1775] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cadia anomala Vatke -- Linnaea 43: 337. 1882 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cadia arabica J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 667. 1791 [late Sep-Nov 1791] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cadia arabica Raeusch. -- Nomencl. Bot. [Raeusch.] ed. 3, 117. 1797 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cadia baronii Drake -- Hist. Phys. Madagascar i. 97. 1903 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cadia catati Drake -- Hist. Phys. Madagascar i. 96. 1903 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cadia commersoniana Baill. -- Bull. Mens. Soc. Linn. Paris i. (1883) 370. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cadia ellisiana Baker -- J. Linn. Soc., Bot. 20: 135. 1883 [1884 publ. 1883] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cadia emarginatior M.Peltier -- Adansonia sér. 2, 12(1): 141. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cadia multifoliolata Nusb. & Labat -- Candollea 63(2): 190 (189-195; figs. 1-4, map). 2008 [Dec 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cadia pedicellata Baker -- J. Linn. Soc., Bot. 21: 338. 1884 [1886 publ. 1884] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cadia pubescens Bojer ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 256. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera

longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cadia purpurea (G.Piccioli) Aiton -- Hort. Kew. [W. Aiton] 3: 492. 1789 [7 Aug- 1 Oct 1789] ; olim errore Forskalio attributa (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cadia purpurea Forssk. -- Fl. Aegypt.-Arab. 90. 1775 [1 Oct 1775] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cadia rubra R.Vig. -- Notul. Syst. (Paris) 14: 185. 1952 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cadia varia L'Herit.Diss. -- in Mag. Enc. v. 29. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpina Plum. ex L. -- Sp. Pl. 1: 380. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia L. -- Sp. Pl. 1: 380. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia subgen. Guilandina (L.) Gillis & Proctor -- J. Arnold Arbor. 55(3): 426. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia subgen. Mezoneuron (Desf.) Vidal ex Herend. & Zarucchi -- Ann. Missouri Bot. Gard. 77(4): 854. 1990 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over

45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia acanthobotrya Miq. -- Fl. Ned. Ind., Eerste Bijv. 2: 292. 1861 [Jun 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia acapulcensis Standl. -- Contr. U.S. Natl. Herb. xx. 213 (1919). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia acinaciformis Mart. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 247. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia acuminata Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 157, nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia acutifolia J.R.Johnst. -- Proc. Amer. Acad. Arts xl. 686. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia adnata (Griseb.) M.Gómez -- Dicc. Bot. Nom. Vulg. Cub. & Puerto-Riquenos 84 (1889); Ensayo Farm. Cuba, 48(1889); cf. Gray Herb. Card Cat. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia aestivalis Chun & F.C.How -- Acta Phytotax. Sin. vii. 19 (1958). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia affinis Hemsl. -- Diagn. Pl. Nov. Mexic. 1: 8. 1878 [Jul 1878] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia alternifolia G.Nicholson -- Ill. Dict. Gard. i. 232 (1884). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia anacantha Urb. -- Ark. Bot. 20A(5): 11. 1926 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia ancashiana Ulibarri -- Darwiniana 30(1–4): 231. 1991 [1990 publ. 1991] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia andamanica (Prain) Hattink -- Reinwardtia 9(1): 15. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia andreana Micheli -- J. Bot. (Morot) vi. (1892) 193. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia angolensis (Welw. ex Oliver) Herend. & Zarucchi -- Ann. Missouri Bot. Gard. 77(4): 854 (1990):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia angulicaulis Clos -- Fl. Chil. [Gay] 2(2): 223. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia angustifolia Salisb. -- Prodr. Stirp. Chap. Allerton 326. 1796 [Nov-Dec 1796] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia antsiranensis Capuron -- Adansonia sér. 2, 7: 203. 1967 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia aphylla F.Phil. -- Verh. Deutsch. Wiss. Verein Santiago de Chile 1: 159. 1886 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia arenosa Wiggins -- Contr. Dudley Herb. iii. 68 (1940). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia celendiniana G.P.Lewis & C.E.Hughes -- Kew Bull. 65(2): 210 (-213; fig. 1, map). 2010 [6 Oct 2010]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia ciliata (Wikstr.) Urb. -- Symb. Antill. (Urban). 2(2): 275. 1900 [20 Oct 1900] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia cinclidocarpus Miq. -- Fl. Ned. Ind. i. 110. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia clementis (Britton) León -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 9: 12 (1950). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia coccinea G.P.Lewis & J.L.Contr. -- Kew Bull. 49(1): 103. 1994 [1993 publ. 17 Mar 1994] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia colimensis F.J.Herm. -- J. Wash. Acad. Sci. xxxviii. 237 (1948). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia coluteifolia Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 111. 1879 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia compressa D.Dietr. -- Syn. Pl. [D. Dietrich] ii. 1494. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia courboniana Baill. -- Adansonia 10: 103. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia crista Thunb. -- Fl. Jap. (Thunberg) 179. 1784 [Aug 1784] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia decapetala (Roth) Alston var. japonica (Siebold & Zucc.) H.Ohashi -- Fl. E. Himalaya 3rd. Rep.: 58. 1975 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia decapetala (Roth) Alston var. japonica (Siebold & Zucc.) Isely -- Mem. New York Bot. Gard. 25(2): 193. 1975 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia decapetala (Roth) Alston var. pubescens (Tang & F.T.Wang ex C.W.Chang) X.Y.Zhu -- Legumes China 5. 2007 [28 Jun 2007]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia divergens Urb. -- Symb. Antill. (Urban). 2(2): 271. 1900 [20 Oct 1900] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia dubia Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 343. 1825 [Jan-May 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia ebano H.Karst. -- Fl. Columb. (H. Karst.) 2(2): 57, t. 129. 1863 [14 Dec 1863] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia ferox Hassk. -- Ind. Sem. Hort. Amst. (1841); Pl. Jav. Rar. 400. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia ferrea Mart. -- Reise Bras. (Spix & Mart.) 2: 611. 1828 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia fimbriata Tul. -- Arch. Mus. Hist. Nat. iv. (1844) 145. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia finlaysoniana Graham -- Numer. List [Wallich] n. 5971. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia flavicans Graham -- Numer. List [Wallich] n. 5825. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia flexipetala Ravenna -- Onira 7(2): 4 (2002). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia floribunda Tul. -- Arch. Mus. Hist. Nat. iv. (1844) 140. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia furfuracea (Prain) Hattink -- Reinwardtia 9(1): 31. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia furfuracea Wall. -- Numer. List [Wallich] n. 5835. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia gardneriana Benth. -- Fl. Bras. (Martius) 15(2): 68. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia gaumeri Greenm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 330. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia gillettii Hutch. & E.A.Bruce -- Bull. Misc. Inform. Kew 1941(2): 114. 1942 [1941 publ. 22 Nov 1942] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa

superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia gilliesii (Hook.) Wall. ex Benth. -- Fl. Bras. (Martius) 15(2): 71. 1870 [1 Dec 1870] ; isonym (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia gilliesii (Hook.) D.Dietr. -- Syn. Pl. [D. Dietrich] 2: 1495. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia gilliesii Wall. ex Hook. -- Bot. Misc. 1: 129. 1829 ; pro syn. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia glabra Merr. -- Philipp. J. Sci., C 5: 54. 1910 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia glabrata Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 326. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia gladiata Fisher -- Bot. Gaz. 18: 122. 1893 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia glandulosopedicellata R.Wilczek -- Bull. Jard. Bot. État Bruxelles 21: 83. 1951 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia glauca Kuntze -- Revis. Gen. Pl. 3[3]: 53. 1898 [28 Sep 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia glaucophylla Urb. -- Symb. Antill. (Urban). 2(2): 274. 1900 [20 Oct 1900] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia glenieii Thwaites -- Enum. Pl. Zeyl. [Thwaites] 414. 1864 [Dec 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia globulorum Bakh.f. & P.Royen -- Blumea xii. 62 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia godefroyana Kuntze -- Revis. Gen. Pl. 1: 166. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia gracilis Miq. -- Fl. Ned. Ind. i. 110. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia gracilis Benth. ex Hemsl. -- Diagn. Pl. Nov. Mexic. 1: 9. 1878 [Jul 1878] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia granadillo Pittier -- Bol. Cient. y Tecn. Mus. Com. Venez. No. 1, 56 (1925); cf. Gray Herb. Card. Cat., Issue 116. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia grandis B.Heyne -- Numer. List [Wallich] n. 5830. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia grisebachiana Kuntze -- Revis. Gen. Pl. 1: 166. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia guanensis (Britton) León -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 9: 12 (1950). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia hauthalii Harms -- in Kuntze, Revis. Gen. Pl. 3[3]: 54. 1898 [28 Sep 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia hermeliae León -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 9: 12 (1950). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia herzogii Harms -- Meded. Rijks-Herb. 27: 38. 1915 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia heyneana Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 247. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia hildebrandtii Baill. -- Bull. Mens. Soc. Linn. Paris i. (1883) 371. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia hintonii Sandwith -- Bull. Misc. Inform. Kew 1937(5): 303. [23 Jul 1937] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia hispida D.Dietr. -- Syn. Pl. [D. Dietrich] ii. 1495. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia homblei R.Wilczek -- Bull. Jard. Bot. État Bruxelles 21: 85. 1951 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia hornei Britton -- Mem. Torrey Bot. Club xvi. 67 (1920). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia horrida Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 169. 1827 [Jan-Jun 1827] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia horrida A.Rich. -- Hist. Phys. Cuba, Pl. Vasc. 411. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia horrida Herb.Madr. ex Wall. -- Numer. List [Wallich] n. 5836. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia hughesii G.P.Lewis -- Caesalpinia: Revis. Poincianella-Erythrostemon group 73 (1998). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia hymenocarpa Wall. -- Numer. List [Wallich] n. 5832. 1832 [1831-32] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia hypoglauca Chun & F.C.How -- Acta Phytotax. Sin. vii. 20 (1958). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia ignota Blanco -- Fl. Filip. [F.M. Blanco] 336. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia inermis Roxb. -- Hort. Bengal. [90]; Fl. Ind. ii. 367. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia insolita (Harms) Brenan & J.B.Gillett -- Kew Bull. 17(2): 200. 1963 [3 Oct 1963] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia intermedia Urb. -- Symb. Antill. (Urban). 2(2): 274. 1900 [20 Oct 1900] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia intricata Fisher -- Bot. Gaz. 18: 123. 1893 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia jamesii Fisher -- Bot. Gaz. 18: 123. 1893 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia jayabo M.Gómez -- in Anal. Soc. Esp. Hist. Nat. xix. 234 (1890). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia kavaiensis H.Mann -- Proc. Amer. Acad. Arts vii. (1867) 164. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia kilaroe Span. -- Linnaea 15: 200. 1841 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia lacerans Roxb. -- Hort. Bengal. [90]. 1814 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia languida Hoffmanns. -- Verz. Pfl.-Kult. Nachtr. 2: 72. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia latifolia Salisb. -- Prodr. Stirp. Chap. Allerton 326. 1796 [Nov-Dec 1796] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia latisiliqua (Cavan.) Hattink -- Reinwardtia 9(1): 37. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia laxa Benth. -- Pl. Hartw. [Bentham] 60. 1840 [Mar 1840] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia laxiflora Tul. -- Arch. Mus. Hist. Nat. iv. (1844) 143. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia lebbekkioides DC. -- Prodr. [A. P. de Candolle] 2: 483. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia leiostachya (Benth.) Ducke -- Mem. Inst. Oswaldo Cruz li. 458 (1953). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia ligulata B.Heyne ex DC. -- Prodr. [A. P. de Candolle] 2: 484. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia lucida Urb. -- Symb. Antill. (Urban). 2(2): 275. 1900 [20 Oct 1900] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia macra Craib -- Bull. Misc. Inform. Kew 1927(9): 386. [14 Nov 1927] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia madagascariensis (R.Vig.) S.Senesse -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 10(1): 79. 1988 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia major (Medik.) Dandy & Exell -- J. Bot. 76: 180. 1938 ; nom. illeg. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia major (Medik.) Dandy & Exell -- J. Bot. 76: 180. 1938 ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia melanadenia Standl. -- Contr. U.S. Natl. Herb. xxiii. 425 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia melanocarpa Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 128. 1874 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia melanosperma Urb. -- Symb. Antill. (Urban). 2(2): 276. 1900 [20 Oct 1900] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia melanosticta Fisher -- Bot. Gaz. 18: 123. 1893 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia melanosticta Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 169. 1827 [Jan-Jun 1827] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia merxmuellerana A.Schreib. -- Mitt. Bot. Staatssamml. München 16(Beih.): 64. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia mexicana A.Gray -- Proc. Amer. Acad. Arts v. (1861) 157. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia microphylla Ruiz & Pav.apud Lopez -- Anales Inst. Bot. Cavanilles 14: 735. 1956 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia microphylla Buch.-Ham. -- Numer. List [Wallich] n. 5826. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia microphylla Mart. -- Reise Bras. (Spix & Mart.) ii. 611. 1828 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia millettii Hook. & Arn. -- Bot. Beechey Voy. 182. 1833 [Oct 1833] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia mimosifolia Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 128. 1874 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia mimosoides B.Heyne -- Numer. List [Wallich] n. 5837. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia minax Hance -- J. Bot. 22: 365. 1884 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia mindorensis (Merr.) Hattink -- Reinwardtia 9(1): 41. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia minutiflora Elmer -- Leafl. Philipp. Bot. v. 1803 (1913). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia miranda (Sandwith) J.F.Macbr. -- Publ. Field Columbian Mus., Bot. Ser. xiii. III. 193 (1943). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia pluviosa DC. var. cabraliana G.P.Lewis -- Caesalpinia: Revis. Poincianella-Erythrostemon group 148 (1998). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia pluviosa DC. var. intermedia G.P.Lewis -- Caesalpinia: Revis. Poincianella-Erythrostemon group 146 (1998). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia pluviosa DC. var. maraniona G.P.Lewis & C.E.Hughes -- Kew Bull. 65(2): 213 (-217; figs. 2-3, map). 2010 [6 Oct 2010]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia pluviosa DC. var. paraensis (Ducke) G.P.Lewis -- Caesalpinia: Revis. Poincianella-Erythrostemon group 150 (1998):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia pluviosa DC. var. peltophoroides (Benth.) G.P.Lewis -- Caesalpinia: Revis. Poincianella-Erythrostemon group 146 (1998):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia pluviosa DC. var. sanfranciscana G.P.Lewis -- Caesalpinia: Revis. Poincianella-Erythrostemon group 151 (1998). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia polyphylla Roxb. -- Hort. Bengal. 32, nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia porcina Mart. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 247. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia portoricensis (Britton & P.Wilson) Gillis & Proctor -- J. Arnold Arbor. 55(3): 429. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia praecox Ruiz & Pav. -- Ruiz & Pav. apud Lopez in An. Inst. Bot. A. J. Cavan. xiv. 734 (1956), descr. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia praecox Ruiz & Pav. -- Fl. Peruv. [Ruiz & Pavon] 4: t. 376. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia pringlei (Britton & Rose) Standl. -- Trop. Woods 1933, No. 34, 40. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia pubescens (Desf.) Hattink -- Reinwardtia 9(1): 47. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia pubescens Buch.-Ham. ex Wall. -- Numer. List [Wallich] sub n. 5834. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia pulcherrima Sw. -- Obs. 166. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia pulcherrima G.Don -- Gen. Hist. 2: 431, non Sw. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia pumila (Britton & Rose) F.J.Herm. -- J. Wash. Acad. Sci. xxxviii. 237 (1948). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia pumilio Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 113. 1879 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia punctata Willd. -- Enum. Pl. [Willdenow] 1: 445. 1809 [Apr 1809] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia pyramidalis Tul. -- Arch. Mus. Hist. Nat. iv. (1844) 139. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia recordii Britton & Rose -- Trop. Woods No. 7, 6 (1926). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia regia D.Dietr. -- Syn. Pl. [D. Dietrich] ii. 1495. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia repens Eastw. -- Zoe 4(2): 116, t. 26. 1893 [10 Aug 1893] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia resupinata Roxb. -- Hort. Bengal. 32; Fl. Ind. ii. 362. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia rhombifolia J.E.Vidal -- Adansonia sér. 2, 15(3): 394. 1976 [1975 publ. 1976] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia scortechinii (F.Muell.) Hattink -- Reinwardtia 9(1): 52. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia sepiaria Wall. -- Numer. List [Wallich] n. 5834 H. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia sepiaria Roxb. -- Hort. Bengal. 32. 1814 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia sepiaria Roxb. var. pubescens Tang & F.T.Wang ex C.W.Chang -- Fl. Tsinling. 1(3): 444, 8. 1981 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia simora Buch.-Ham. ex Roxb. -- Hort. Bengal. 32; Fl. Ind. ii. 359. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia sinensis (Hemsl.) J.E.Vidal -- Bull. Mus. Natl. Hist. Nat., Sér. 3, Bot. 395, Bot. 27: 90. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia sogerensis Baker f. -- J. Bot. 61(Suppl.): 12. 1923 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia solomonensis Hattink -- Reinwardtia 9(1): 54. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia sphaerosperma Urb. & Ekman -- Ark. Bot. 22A(8): 38. 1928 [25 Oct 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia spicata Dalzell -- Hooker's J. Bot. Kew Gard. Misc. 3: 89. 1851 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia spinosa Kuntze -- Revis. Gen. Pl. 3[3]: 54. 1898 [28 Sep 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia standleyi (Britton & Rose) Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 159. 1936 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia stenoptera Merr. -- J. Arnold Arbor. 1938, xix. 35. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia stipularis Benth. -- Fl. Bras. (Martius) 15(2): 72. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia stipularis Ridl. -- Fl. Malay Penins. i. 651 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia stipulata (Sandwith) J.F.Macbr. -- Publ. Field Columbian Mus., Bot. Ser. xiii. III. 196 (1943). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia stuckertii Hassl. -- Repert. Spec. Nov. Regni Veg. 12: 201. 1913 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia suberosa Lodd. ex Loudon -- Hort. Brit. [Loudon] 167. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia subglauca Britton -- Mem. Torrey Bot. Club xvi. 66 (1920). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia subtropica Pedley -- Austrobaileya 1(1): 33, nom. nov. 1977 [1 Dec 1977] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia sumatrana Roxb. -- Hort. Bengal. 32; Fl. Ind. ii. 366. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia sumatrana Wall. -- Numer. List [Wallich] n. 5831 B, C. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia szechuenensis Craib -- Pl. Wilson. (Sargent) 2(1): 92. 1914 [24 Mar 1914] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia tampicoana (Britton & Rose) Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 159. 1936 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia tara Ruiz & Pav. -- Fl. Peruv. [Ruiz & Pavon] 4: t. 374. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia tara Ruiz & Pav. -- Ruiz & Pav. apud Lopez in An. Inst. Bot. A. J. Cavan. xiv. 731 (1956), descr. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia taubertiana S.Moore -- Trans. Linn. Soc. London, Bot. 4(3): 345. 1895 [1894-96 publ. Dec 1895] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia ternata (Phil.) J.F.Macbr. -- Publ. Field Columbian Mus., Bot. Ser. xiii. III. 196 (1943). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia texana Fisher -- Bot. Gaz. 18: 123. 1893 : use C. texensis (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia thomaea Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 343. 1825 [Jan-May 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia thorelii Gagnep. -- Notul. Syst. (Paris) 2: 207. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia tinctoria Dombey ex Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 258 (ed. fol.). 1824 [Apr 1824] ; pro syn. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia torquata Blanco -- Fl. Filip. [F.M. Blanco] 336. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia tortuosa Roxb. -- Hort. Bengal. 32. 1814; Fl. Ind. 2: 365. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia tortuosa Wall. -- Numer. List [Wallich] n. 5827 D. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia traceyi Pedley -- Austrobaileya 5(1): 99 (1997). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia trichocarpa Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 112. 1879 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia trothaei Harms -- Bot. Jahrb. Syst. 26(3-4): 277. 1899 [31 Jan 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia urophylla (Britton & Rose) Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 513. 1937 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia velutina (Britton & Rose) Standl. -- Trop. Woods 1933, No. 34, 40. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia virgata Fisher -- Bot. Gaz. 18: 123. 1893 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia watsonii Fisher -- Bot. Gaz. 18: 122. 1893 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia wynaadensis B.Heyne ex Wall. -- Numer. List [Wallich] sub n. 5830. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia yucatanensis Greenm. -- Publ. Field Columb. Mus., Bot. Ser. 2: 252. 1908 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia yucatanensis Greenm. subsp. chiapensis G.P.Lewis -- Caesalpinia: Revis. Poincianella-Erythrostemon group 85 (1998). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia yucatanensis Greenm. subsp. hondurensis G.P.Lewis -- Caesalpinia: Revis. Poincianella-Erythrostemon group 86 (1998). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpiniodes Kuntze -- Revis. Gen. Pl. 1: 166. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpiniodes africana Kuntze -- Revis. Gen. Pl. 1: 167. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpiniodes australis Kuntze -- Revis. Gen. Pl. 1: 167. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpiniodes caspium Kuntze -- Revis. Gen. Pl. 1: 167. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpiniodes heterophylla Kuntze -- Revis. Gen. Pl. 1: 167. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpiniodes japonica Kuntze -- Revis. Gen. Pl. 1: 167. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpiniodes macracantha Kuntze -- Revis. Gen. Pl. 1: 167. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpiniodes monospermum Kuntze -- Revis. Gen. Pl. 1: 167. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpiniodes sinensis Kuntze -- Revis. Gen. Pl. 1: 167. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpiniodes triacanthum Kuntze -- Revis. Gen. Pl. 1: 167. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cailliea Guill. & Perr. -- Fl. Seneg. Tent. 1(6): 239. 1832 [2 Jul 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cailliea cinerea J.F.Macbr. -- Contr. Gray Herb. 59: 16. 1919 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cailliea cinerea (L.) Roberty -- Bull. Inst. Franç. Afrique Noire, A. xvi. 345 (1954). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cailliea dichrostachys Guill. & Perr. -- Fl. Seneg. Tent. 1(6): 240. 1832 [2 Jul 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cailliea glomerata J.F.Macbr. -- Contr. Gray Herb. 59: 16. 1919 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cailliea macrostachya Steud. -- Flora 26: 759. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cailliea platycarpa J.F.Macbr. -- Contr. Gray Herb. 59: 16. 1919 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cailliea spicata J.F.Macbr. -- Contr. Gray Herb. 59: 16. 1919 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cailliea tenuifolia J.F.Macbr. -- Contr. Gray Herb. 59: 16. 1919 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajalbania Urb. -- Symb. Antill. (Urban). 9(4): 449. 1928 [1 Mar 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajalbania Urb. -- Symb. Antill. (Urban). 9(4): 449. 1928 [1 Mar 1928] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajalbania immarginata Urb. -- Symb. Antill. (Urban). 9(4): 450. 1928 [1 Mar 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajalbania immarginata Urb. -- Symb. Antill. (Urban). 9(4): 450. 1928 [1 Mar 1928] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajalbania immarginata (C.Wright) Urb. -- Symb. Antill. (Urban). 9(4): 449. 1928 [1 Mar 1928] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajan Adans. -- Fam. Pl. (Adanson) 2: 326. 1763 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajan cajan (L.) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. ii. 53. 1900 (as "Cajan(us) cajan") (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajan inodorum Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 363. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajan scarabaeoides (L.) Thouars -- Dict. Sci. Nat. [F. Cuvier] 6: 167. 1806 ; orth. var. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanum Raf. -- Sylva Tellur. 25. 1838 [Oct-Dec 1838] ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanum thora Raf. -- Sylva Tellur. 25. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus DC. -- Cat. Pl. Horti Monsp. 85. 1813 [Feb-Mar 1813] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus DC. -- Catalogus Plantarum Horti Botanici Monspeliensis 1813 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus Adans. -- Fam. Pl. (Adanson) 2: 326, 529. 1763 [Jul-Aug 1763] (as "Cajan/Kajan") ; nom. et orth. cons. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus sect. Atylia Benth. -- Plantae Junghuhnianae enumeratio plantarum 1852 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus subgen. Atylosia (Wight & Arn.) F.Muell. -- Essay on the Plants collected by Mr E.Fitzalan, during Lieut. Smith's Expedition to the Estuary of the Burdekin 1860 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus sect. Cajanus DC. -- Plantae Junghuhnianae enumeratio plantarum 1852 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus subgen. Cajanus DC. -- Essay on the Plants collected by Mr E.Fitzalan, during Lieut. Smith's Expedition to the Estuary of the Burdekin 1860 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus sect. Cantharospermum (Wight & Arn.) Benth. -- Plantae Junghuhnianae enumeratio plantarum 1852 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus sect. Fruticosa Maesen -- Agricultural University Wageningen Papers 85-4 1986 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus sect. Fruticosa Maesen -- Agric. Univ. Wageningen Pap. 85(4): 47. 1986 [1985 publ. 1986] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus sect. Rhynchosioides Benth. -- Plantae Junghuhnianae enumeratio plantarum 1852 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus sect. Volubilis Maesen -- Agric. Univ. Wageningen Pap. 85(4): 47. 1986 [1985 publ. 1986] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus acutifolius (F.Muell.) Maesen -- Agric. Univ. Wageningen Pap. 85(4): 52. 1986 [1985 publ. 1986] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus acutifolius (Benth.) Maesen -- Agricultural University Wageningen Papers 85-4 1986 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus albicans Graham -- Numer. List [Wallich] n. 5582. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus albicans (Wight & Arn.) Maesen -- Agric. Univ. Wageningen Pap. 85(4): 55. 1986 [1985 publ. 1986] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus argenteus Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 248. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus aromaticus Maesen -- Agric. Univ. Wageningen Pap. 85(4): 61. 1986 [1985 publ. 1986] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus aromaticus Maesen -- Agricultural University Wageningen Papers 85-4 1986 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus bicolor DC. -- Cat. Pl. Horti Monsp. 85. 1813 [Feb-Mar 1813] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus bicolor DC. -- Cat. Pl. Horti Monsp. 85. 1813 [Feb-Mar 1813] ; nom. illeg. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus cajan (L.) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2(1): 53. 1900 [Mar 1900] (as "Cajan(us) cajan") (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus cajan (L.) Huth -- Helios xi. 133 (1893). (as "Cajan cajan") (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus cajan (L.) Huth -- Helios 11: 133. 1893 (as "Cajan cajan") (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus cajan (L.) Druce -- Rep. Bot. Exch. Club 6: 611. 1917 [Jul 1917] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus cajan (L.) Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 611. 1917 [Jul 1917] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus cajanifolius (Haines) Maesen -- Agric. Univ. Wageningen Pap. 85(4): 91. 1986 [1985 publ. 1986] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus candicans Wall. -- Numer. List [Wallich] n. 5576. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus cinereus F.Muell. -- Syst. Census Austral. Pl. 41. 1882 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus cinereus (Benth.) F.Muell. -- Systematic Census of Australian Plants 1883 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus confertiflorus F.Muell. -- Essay on the Plants collected by Mr E.Fitzalan, during Lieut. Smith's Expedition to the Estuary of the Burdekin 1860 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus confertiflorus F.Muell. -- Pl. Fitzalan. 9. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus crassicaulis Maesen -- Agricultural University Wageningen Papers 85-4 1986 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus crassus (Prain ex King) Maesen -- Agric. Univ. Wageningen Pap. 85(4): 105, 110. 1986 [1985 publ. 1986] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus crassus (Prain ex King) Maesen var. burmanicus (Collett & Hemsl.) Maesen -- Agric. Univ. Wageningen Pap. 85(4): 109. 1986 [1985 publ. 1986] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-

Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus flavus DC. -- Cat. Pl. Horti Monsp. 86. 1813 [Feb-Mar 1813] ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calia arizonica (S.Watson) Yakovlev -- in Trudy Leningr. Chim.-Pharm. Inst. xxi. 45 (1967). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calia erythrosperma Terán & Berland. -- Mem. Comision Limites 13 (1832); I. M. Johnston in Contrib. Gray Herb. n. s.lxx. 90 (1924). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calia formosa (Kearney & Peebles) Yakovlev -- Trudy Leningradsk. Khim.-Farm. Inst. 21(4): 45. 1967 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calia purpusii (Brandegee) Yakovlev -- Trudy Leningradsk. Khim.-Farm. Inst. 21(4): 45. 1967 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calia secundiflora (Ortega) Yakovlev -- in Trudy Leningr. Chim.-Pharm. Inst. xxi. 45 (1967). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calia secundiflora (Ortega) Yakovlev -- Trudy Leningradsk. Khim.-Farm. Inst. 21 (4): 45. 1967 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calia secundiflora (Ortega) Yakovlev subsp. albofoliolata Yakovlev -- Trudy Leningradsk. Khim.-Farm. Inst. 26: 107. 1968 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calicotome spinosa (L.) Link -- Enumeratio Plantarum Horti Regii Berolinensis 2 1822 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calispepla aegacanthoides Vved. -- in Not. Syst. Herb. Inst. Bot. Acad. Sci. Uzbekistan. xiii. 19 (1952). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya Endl. -- Gen. Pl. [Endlicher] Suppl. 3: 104. 1843 [Oct 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya atropurpurea (Wall.) Schot -- Blumea 39(1–2): 15 (1994):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya atropurpurea (Wall.) Schot var. pubescens (Craib) P.K.Lôc -- Bot. Zhurn. (Moscow & Leningrad) 81(10): 98. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya australis (Endl.) Schot -- Blumea 39(1–2): 16 (1994):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya bonatiana (Pamp.) P.K.Lôc -- Bot. Zhurn. (Moscow & Leningrad) 81(10): 99. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya championii (Benth.) X.Y.Zhu -- Legumes China 450. 2007 [28 Jun 2007]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya championii (Benth.) P.K.Lôc -- Bot. Zhurn. (Moscow & Leningrad) 81(10): 97, without basionym ref. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya chlorantha Mattapha & Sirich. -- Phytotaxa 263(1): 44. 2016 [27 May 2016] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya cinerea (Benth.) Schot -- Blumea 39(1–2): 17 (1994):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya cinerea (Benth.) Schot var. longipedunculata (Z.Wei) H.Sun -- Fl. Yunnan. 10: 407. 2006

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya cochinchinensis (Gagnep.) Schot -- Blumea 39(1–2): 19 (1994):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya congestiflora (T.C.Chen) Z.Wei & Pedley -- Fl. China 10: 186. 2010 [16 Feb 2010]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya dasyphylla (Miq.) Schot -- Blumea 39(1–2): 20 (1994):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya dielsiana (Harms ex Diels) P.K.Lôc ex Z.Wei & Pedley -- Fl. China 10: 187. 2010 [16 Feb 2010]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya dielsiana (Harms ex Diels) X.Y.Zhu -- Fl. Shenzhen 2: 378. 2010

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya dielsiana (Harms) P.K.Lôc -- Bot. Zhurn. (Moscow & Leningrad) 81(10): 99, without basionym page. 1996 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya dielsiana (Harms) P.K.Lôc var. heterocarpa (Chun ex T.C.Chen) X.Y.Zhu -- Legumes China 452. 2007 [28 Jun 2007] ; nom. inval.

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya dielsiana (Harms ex Diels) P.K.Lôc ex Z.Wei & Pedley var. heterocarpa (Chun ex T.C.Chen) X.Y.Zhu ex Z.Wei & Pedley -- Fl. China 10: 187. 2010 [16 Feb 2010]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya dielsiana (Harms ex Diels) P.K.Lôc ex Z.Wei & Pedley var. solida (T.C.Chen ex Z.Wei) X.Y.Zhu ex Z.Wei & Pedley -- Fl. China 10: 187. 2010 [16 Feb 2010]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya dielsiana (Harms) P.K.Lôc var. solida (T.C.Chen ex Z.Wei) X.Y.Zhu -- Legumes China 452. 2007 [28 Jun 2007] ; nom. inval.

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya dorwardii (Collett & Hemsl.) Z.Wei & Pedley -- Fl. China 10: 185. 2010 [16 Feb 2010]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya eriantha (Benth.) Schot -- Blumea 39(1–2): 21 (1994):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya eurybotrya (Drake) Schot -- Blumea 39(1–2): 22 (1994):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya fordii (Dunn) Schot -- Blumea 39(1–2): 23 (1994):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya gentiliana (H.Lév.) Z.Wei & Pedley -- Fl. China 10: 185. 2010 [16 Feb 2010]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya kiangsiensis (Z.Wei) Z.Wei & Pedley -- Fl. China 10: 184. 2010 [16 Feb 2010]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya kityana (Craib) Schot -- Blumea 39(1–2): 24 (1994):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya lantsangensis (Z.Wei) H.Sun -- Fl. Yunnan. 10: 409. 2006

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya longipedunculata (Z.Wei) X.Y.Zhu -- Legumes China 453. 2007 [28 Jun 2007]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya megasperma (F.Muell.) Schot -- Blumea 39(1–2): 25 (1994):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya neocaledonica I.C.Nielsen & Veillon -- Adansonia ser. 3, 27(1): 82 (81-84; fig. 1). 2005 [30 Jun 2005]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya nieuwenhuisii (J.J.Sm.) Schot -- Blumea 39(1–2): 26 (1994):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya nitida (Benth.) R.Geesink -- Leiden Bot. Ser. 8: 83. 1984 ; Scala Millettiearum (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya nitida (Benth.) R.Geesink var. hirsutissima (Z.Wei) X.Y.Zhu -- Legumes China 454. 2007 [28 Jun 2007]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya nitida (Benth.) R.Geesink var. minor (Z.Wei) X.Y.Zhu -- Legumes China 454. 2007 [28 Jun 2007]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya oosperma (Dunn) Z.Wei & Pedley -- Fl. China 10: 184. 2010 [16 Feb 2010]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya pachyloba (Drake) H.Sun -- Fl. Yunnan. 10: 409. 2006

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya pilipes (F.M.Bailey) Schot -- Blumea 39(1–2): 29 (1994):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya reticulata (Benth.) Schot -- Blumea 39(1–2): 29 (1994):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya reticulata (Benth.) Schot var. championii (Benth.) H.Sun -- Fl. Yunnan. 10: 404. 2006

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya reticulata (Benth.) Schot var. stenophylla (Merr. & Chun) X.Y.Zhu -- Legumes China 455. 2007 [28 Jun 2007]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya scandens (Elmer) Schot -- Blumea 39(1–2): 31 (1994):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya sericosema (Hance) Z.Wei & Pedley -- Fl. China 10: 185. 2010 [16 Feb 2010]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya speciosa (Champ.) Schot -- Blumea 39(1–2): 32 (1994):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya sphaerosperma (Z.Wei) Z.Wei & Pedley -- Fl. China 10: 185. 2010 [16 Feb 2010]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya strobilifera Schot -- Blumea 39(1–2): 32 (1994). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya sumatrana (Merr.) Schot -- Blumea 39(1–2): 35 (1994):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya tenasserimensis Mattapha & Sirich. -- Phytotaxa 263(1): 47. 2016 [27 May 2016] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya tomentosa Endl. -- Gen. Pl. [Endlicher] Suppl. 3: 104. 1843 [Oct 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya tsui (F.P.Metcalf) Z.Wei & Pedley -- Fl. China 10: 184. 2010 [16 Feb 2010]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya unijuga (Gagnep.) H.Sun -- Fl. Yunnan. 10: 402. 2006

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya vasta (Kosterm.) Schot -- Blumea 39(1–2): 36 (1994):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra Benth. -- J. Bot. (Hooker) 2: 138. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra sect. Acistegia Barneby -- Mem. New York Bot. Gard. 74(3): 139. 1998 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra sect. Acroscias Barneby -- Mem. New York Bot. Gard. 74(3): 146. 1998 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra ser. Ambivalentes Barneby -- Mem. New York Bot. Gard. 74(3): 103. 1998 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra sect. Androcallis Barneby -- Mem. New York Bot. Gard. 74(3): 21. 1998 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra ser. Androcallis Barneby -- Mem. New York Bot. Gard. 74(3): 21. 1998 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra ser. Biflorae Barneby -- Mem. New York Bot. Gard. 74(3): 98. 1998 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra ser. Chilenses Barneby -- Mem. New York Bot. Gard. 74(3): 100. 1998 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra ser. Comosae Barneby -- Mem. New York Bot. Gard. 74(3): 196. 1998 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra ser. Hymenaeodeae Barneby -- Mem. New York Bot. Gard. 74(3): 134. 1998 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra ser. Leptopodae Barneby -- Mem. New York Bot. Gard. 74(3): 199. 1998 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-

Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra ser. Longipedes Barneby -- Mem. New York Bot. Gard. 74(3): 137. 1998 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra ser. Microcallis Barneby -- Mem. New York Bot. Gard. 74(3): 198. 1998 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra sect. Microcallis Barneby -- Mem. New York Bot. Gard. 74(3): 197. 1998 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra sect. Monticola E.R.Souza & L.P.Queiroz -- Taxon 62(6): 1215. 2013 [20 Dec 2013]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra ser. Pauciflorae Barneby -- Mem. New York Bot. Gard. 74(3): 101. 1998 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra sect. Septentrionales E.R.Souza & L.P.Queiroz -- Taxon 62(6): 1214. 2013 [20 Dec 2013]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra ser. Tsugoideae Barneby -- Mem. New York Bot. Gard. 74(3): 190. 1998 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra sect. Tsugoideae (Barneby) E.R.Souza & L.P.Queiroz -- Taxon 62(6): 1215. 2013 [20 Dec 2013]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra ser. Virgatae Barneby -- Mem. New York Bot. Gard. 74(3): 189. 1998 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra abbreviata Benth. -- London J. Bot. 3: 108. 1844 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra acapulcensis (Britton & Rose) Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 159. 1936 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra aculeata Spruce ex Benth. -- Trans. Linn. Soc. London 30(3): 541. 1875 [10 Apr 1875] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra aeschynomenoides Benth. -- Fl. Bras. (Martius) 15(2): 415. 1876 [1 Jul 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra affinis Pittier -- Trab. Mus. Comercial Venezuela (Bol. Minist. Relac. Exter. Nos. 10, 11, & 12) 81 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra alba Benth. -- London J. Bot. 1: 527. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra alternans Benth. -- Trans. Linn. Soc. London 30(3): 548. 1875 [10 Apr 1875] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra amazonica Benth. -- London J. Bot. 3: 94. 1844 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra amblyphylla Harms -- Repert. Spec. Nov. Regni Veg. 17: 88. 1921 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra ambongensis R.Vig. -- Notul. Syst. (Paris) 13: 338. 1949 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra angelica Benth. -- London J. Bot. 3: 100. 1844 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra bella Benth. -- London J. Bot. 3: 110. 1844 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra bicolor Benth. -- J. Bot. (Hooker) 2: 139. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra bracteosa Benth. -- London J. Bot. 5: 104. 1846 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra brandegeei (Britton & Rose) Gentry -- Allan Hancock Pacific Exped. 13: 130. 1949 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra brevicaulis Micheli -- Mém. Soc. Phys. Genève xxviii. (1883) n. VII. 61. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra brevipes Benth. -- J. Bot. (Hooker) 2: 140. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra bromelioides E.R.Souza & L.P.Queiroz -- Phytotaxa 164(2): 105. 2014 [4 Apr 2014] [epublished]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra houstoniana Standl. var. acapulcensis (Britton & Rose) Barneby -- Mem. New York Bot. Gard. 74(3): 180. 1998 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra tapirorum Standl. -- Ceiba i. 40 (1950). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra taxifolia Benth. -- London J. Bot. 3: 104. 1844 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra umbrosa Benth. -- Gen. Pl. [Bentham & Hooker f.] 1(2): 597. 1865 [19 Oct 1865] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callisemaea pubescens Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 105. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callisemaea sericea Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 105. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callisemaea sericea Benth. -- Commentat. Legum. Gen. 41. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 105. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callisemaea viridis Walp. -- Repert. Bot. Syst. (Walpers) i. 802. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachya Sm. -- Transactions of the Linnean Society of London, Botany 9 1808 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys Vent. -- Jardin de la Malmaison 2 1804 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys Vent. -- Jard. Malmaison 115. t. 115 (1803). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys sect. Callistachys Vent. -- Lexicon Generum Phanerogamarum 1903 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys sect. Chorosemodes Kuntze -- Lexicon Generum Phanerogamarum 1903 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys sect. Gastrolobiodes (Benth.) Kuntze -- Lexicon Generum Phanerogamarum 1903 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys sect. Oxylobium (Andrews) Kuntze -- Lexicon Generum Phanerogamarum 1903 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys sect. Podolobium (R.Br.) Kuntze -- Lexicon Generum Phanerogamarum 1903 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys sect. Polycalostachys Kuntze -- Lexicon Generum Phanerogamarum 1903 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys aciculifera (F.Muell.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys aciculifera Kuntze -- Revis. Gen. Pl. 1: 168. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys acuta (Benth.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys acuta Kuntze -- Revis. Gen. Pl. 1: 168. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys alpestris Kuntze -- Revis. Gen. Pl. 1: 168. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys alpestris (F.Muell.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys atropurpurea Kuntze -- Revis. Gen. Pl. 1: 168. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys atropurpureus (Turcz.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys capitata (Benth.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys capitata Kuntze -- Revis. Gen. Pl. 1: 168. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys carinata Meisn. -- Plantae Preissianae 1(1) 1845 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys carinata Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 27. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys cordifolia Kuntze -- Revis. Gen. Pl. 1: 168. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys cordifolia (Andrews) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys coriacea Kuntze -- Revis. Gen. Pl. 1: 168. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys coriacea (Sm.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys cuneata (Benth.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys cuneata Kuntze -- Revis. Gen. Pl. 1: 168. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys cuneata Heynh. -- Nomenclator Botanicus Hortensis 1 1844 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys cuneata Heynh. -- Nomencl. Bot. Hort. 1: 148. 1840 [27 Sep-3 Oct 1840] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys cuneifolia Sm. -- Transactions of the Linnean Society of London, Botany 9 1808 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys cuneifolia Sm. -- Trans. Linn. Soc. London 9: 266. 1808 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys elliptica Vent. -- Jard. Malmaison 115. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys elliptica Vent. -- Jardin de la Malmaison 2 1805 in obs. (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys hamulosa (A.Gray) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys hamulosa Kuntze -- Revis. Gen. Pl. 1: 168. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys heterophylla (Turcz.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys heterophylla Kuntze -- Revis. Gen. Pl. 1: 168. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys ilicifolia (Andrews) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys ilicifolia Kuntze -- Revis. Gen. Pl. 1: 168. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys lanceolata Vent. -- Jard. Malmaison 115. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys lanceolata Vent. -- Jardin de la Malmaison 2 1804 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys lancifolia F.Cels -- Annales de Flore et de Pomone 1842-1843 1842 = Journal des Jardins] 1842-43 (Oct. 1842) 16, & tab. (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys linariifolia G.Don -- Gen. Hist. 2: 117. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys linariifolia G.Don -- A General History of Dichlamydeous Plants 2 1832 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys linariifolia Hort.Mackay ex Sweet -- Hort. Brit. [Sweet] 474, nomen. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys linearis Benth. -- Enumeratio Plantarum 1837 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys linearis Benth. -- Enum. Pl. [Endlicher] 27. 1837 [Apr 1837] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys longifolia Paxton -- Paxton's Magazine of Botany 7 1840 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys longifolia Paxton -- Mag. viii. 31. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys microphylla Kuntze -- Revis. Gen. Pl. 1: 168. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys microphylla (Benth.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys obtusifolia Kuntze -- Revis. Gen. Pl. 1: 168. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys obtusifolia (Sweet) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys ovalifolia (Meisn.) Voss -- Vilm. Blumengärtn., ed. 3. 1: 193. 1894 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys ovalifolia (Meisn.) Siebert & Voss -- Vilmorin's Blumengartneri 1 1896 in obs. (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys ovata Sims -- Bot. Mag. 44: t. 1925. 1817 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys ovata Sims -- Curtis's Botanical Magazine 44 1818 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys oxylobioides Meisn. -- Plantae Preissianae 1(1) 1845 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys parviflora (Benth.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys parviflora Benth. -- Enumeratio Plantarum 1837 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys parviflora Benth. -- Enum. Pl. [Endlicher] 27. 1837 [Apr 1837] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys parviflora Kuntze -- Revis. Gen. Pl. 1: 168. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys procumbens Kuntze -- Revis. Gen. Pl. 1: 168. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys procumbens (F.Muell.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys pulteneae (DC.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys pulteneae Kuntze -- Revis. Gen. Pl. 1: 168. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys purpurata Heynh. -- Nomenclator Botanicus Hortensis 2 1846 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys purpurea Van Houtte ex Heynh. -- Alph. Aufz. Gew. 107. 1846 ; Zweiter Band of Nomencl. Bot. Hort. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys reticulata (Meisn.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys reticulata Kuntze -- Revis. Gen. Pl. 1: 168. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys retusa G.Lodd. -- Bot. Cab. 20(9): t. 1983. 1833 [Nov 1833] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys retusa Kuntze -- Revis. Gen. Pl. 1: 168. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys retusa (Lindl.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys retusa Lodd. -- Botanical Cabinet 20 1833 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys scandens Kuntze -- Revis. Gen. Pl. 1: 168. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys scandens (Sm.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys sparsa A.Cunn. ex Benth. -- Commentationes de Leguminosarum Generibus 1837 = Annalen des Wiener Museums der Naturgeschichte 2 (1840) 69 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys sparsa A.Cunn. ex Benth. -- Commentat. Legum. Gen. 5. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 69. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys spathulata Meisn. -- Plantae Preissianae 2(2-3) 1848 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys spathulata Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 2(2-3): 208. 1848 [2-5 Aug 1848] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys spectabilis Kuntze -- Revis. Gen. Pl. 1: 168. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys spectabilis (Endl.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys staurophylla (DC.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calobota Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 192. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calobota acanthoclada (Dinter) Boatwr. & B.-E.van Wyk -- S. African J. Bot. 75(3): 553. 2009 [Aug 2009]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calobota elongata (Thunb.) Boatwr. & B.-E.van Wyk -- S. African J. Bot. 75(3): 553. 2009 [Aug 2009]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calobota flexuosa Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 142. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calobota halenbergensis (Merxm. & A.Schreib.) Boatwr. & B.-E.van Wyk -- S. African J. Bot. 75(3): 553. 2009 [Aug 2009]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calobota linearifolia (E.Mey.) Boatwr. & B.-E.van Wyk -- S. African J. Bot. 75(3): 553. 2009 [Aug 2009]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calobota lotononoides (Schltr.) Boatwr. & B.-E.van Wyk -- S. African J. Bot. 75(3): 553. 2009 [Aug 2009]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calobota obovata (Schinz) Boatwr. & B.-E.van Wyk -- S. African J. Bot. 75(3): 553. 2009 [Aug 2009]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calobota psiloloba (E.Mey.) Boatwr. & B.-E.van Wyk -- S. African J. Bot. 75(3): 554. 2009 [Aug 2009]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calobota pungens (Thunb.) Boatwr. & B.-E.van Wyk -- S. African J. Bot. 75(3): 554. 2009 [Aug 2009]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calophaca acaulis (Baker) Komarov -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxix. 355 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calophaca crassicaulis (Benth.) Komarov -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxix. 357 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calophaca cuneata (Benth. ex Baker) Komarov -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxix. 357 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calophaca depressa Oliv. -- Hooker's Icon. Pl. 24(1): t. 2304. 1894 [May 1894] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calophaca ferganensis B.Fedtsch. -- Rastit. Turkest. 514 (1915). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calophaca grandiflora Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1886) 607; et in Gartenfl. (1886) 517 t. 1231. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calophaca hispida Regel ex Boriss. -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 1: 139 (1933), in syn. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calophaca hovenii Schrenk -- Enum. Pl. Nov. 74. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calophaca juncea Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 260, sphalm. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calophaca nigricans B.Fedtsch. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxiv. 178. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calophaca polystichoides Hand.-Mazz. -- Symb. Sin. Pt. vii. 552 (1933). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calophaca pskemica Gorbunova -- Novosti Sist. Vyssh. Rast. 13: 202. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calophaca reticulata Sumnev. -- in Fl. Uzbekist. iii. 469, 797 (1955). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calophaca sericea B.Fedtsch. ex Boriss. -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 1: 139 (1933). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calophaca sinica Rehder -- J. Arnold Arbor. 1933, xiv. 210. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calophaca soongorica Kar. & Kir. -- Bull. Soc. Imp. Naturalistes Moscou (1841) 401. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calophaca soongorica Kar. & Kir. var. tianschanica (B.Fedtsch.) Gorbunova -- Rod. Karagana i Kalofaka Sem. Bobov. Kirgiz. 162 (1987):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calophaca tianschanica (B.Fedtsch.) Boriss. -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 1: 137 (1933). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calophaca vaginalis B.Fedtsch. -- Rastit. Turkest. 514 (1915). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calopogonium Desv. -- Ann. Sci. Nat. (Paris) 9: 423. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calopogonium caeruleum (Benth.) Hemsl. var. glabrescens (Benth. ex Mart.) Malme (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calpurnia indica (Brummitt) Yakovlev -- Novosti Sist. Vyssh. Rast. 8: 181. 1971 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calpurnia intrusa E.Mey. var. glabrata Yakovlev -- Novosti Sist. Vyssh. Rast. 8: 182. 1971 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calpurnia lasiogyna E.Mey. -- Commentariorum de plantis Africae Australioris 1836 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calpurnia lasiogyne E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 3. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calpurnia mucronulata Harms ex Kuntze -- Revis. Gen. Pl. 3[3]: 54. 1898 [28 Sep 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calpurnia obovata Schinz -- Bull. Herb. Boissier iv. 426. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calpurnia obovata Schinz var. pubescens Yakovlev -- Novosti Sist. Vyssh. Rast. 8: 183. 1971 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L.

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calpurnia reflexa A.J.Beaumont -- Bothalia 29(1): 13 (1999), as 'reflexus'. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calpurnia robinioides E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 3. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calpurnia sericea Harv. -- Fl. Cap. (Harvey) 2: 267. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calpurnia subdecandra (L'Hér.) Schweick. -- Bothalia iii. 237 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calpurnia sylvatica E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 2. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calpurnia uarandensis Chiov. -- Fl. Somala 1: 152. 1929 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calpurnia villosa Harv. -- Fl. Cap. (Harvey) 2: 268. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calpurnia woodii Schinz -- Bull. Herb. Boissier iv. 428. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calusia Bert. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 262. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calusia emarginata Bert. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 175. 1841 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calycandra Lepr. ex A.Rich. -- Guill. & Perr. Fl. Seneg. Tent. 30 et 232. t. 9 (1832). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calycandra pinnata A.Rich. -- Guill. & Perr. Fl. Seneg. Tent. 31. t. 9 (1832). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calycomorphum C.Presl -- Symb. Bot. (Presl) i. 50 (1830). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calycomorphum chlorotrichum (Boiss. & Balansa) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(2): 78. 1980 [1979 publ. 1980] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calycomorphum globosum C.Presl -- Symb. Bot. (Presl) i. 50 (1830). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calycomorphum meduseum (C.I.Blanche ex Boiss.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(2): 78. 1980 [1979 publ. 1980] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calycomorphum pauciflorum (d'Urv.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(2): 78. 1980 [1979 publ. 1980] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calycomorphum pilulare (Boiss.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(2): 78. 1980 [1979 publ. 1980] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calycomorphum subterraneum C.Presl -- Symb. Bot. (Presl) i. 50 (1830). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calycotome Link -- Neues J. Bot. ii. (1808) II. 50 (Calicotome). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calycotome Link -- Enumeratio Plantarum Horti Regii Berolinensis 2 1822 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calycotome E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 113 (1835). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calycotome cretica Presl ex Nyman -- Consp. Fl. Eur. 1: 158. 1878 [Sep 1878] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calycotome fontanesii Rothm. -- Bot. Jahrb. Syst. 74(2): 280. 1949 [1948 publ. Feb 1949] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calycotome grosii Font Quer -- Cavanillesia i. 79 (1928), in adnot.; Maire in Cavanillesia, ii. 49 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in

indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calycotome grosii Pau & Font Quer -- in Font Quer, Iter Marocc. 1927, No. 278 [1928]. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calycotome hispanica Rouy -- Bull. Soc. Bot. France 37: 162. 1890 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calycotome infesta Guss. -- Fl. Sicul. Syn. 2(1): 247. 1844 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calycotome intermedia Boiss. ex Rchb.f. -- Ic. Fl. Germ. xxii. 33. t. 2094. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calycotome pusilla E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 114 (1835). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calycotome spinosa Link -- Enum. Hort. Berol. Alt. 2: 225. 1822 [Jan-Jun 1822] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calycotome villosa Link -- Neues J. Bot. ii. (1808) II. 51. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calycotomon Hoffmanns. -- Verz. Pfl.-Kult. 166. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camoensia Welw. ex Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 1(2): 557. 1865 [19 Oct 1865] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camoensia Welw. ex Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 1(2): 456, 557. 1865 [19 Oct 1865] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camoensia brevicalyx Benth. -- Trans. Linn. Soc. London 25(2): 302. 1865 [30 Nov 1865] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camoensia laurentii De Wild. -- Enum. Pl. Laurent 103. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camoensia maxima Welw. ex Benth. -- Trans. Linn. Soc. London 25(2): 302, t. 36. 1865 [30 Nov 1865] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camoensia scandens (Welw.) J.B.Gillett -- Kew Bull. 17(1): 166. 1963 [23 Jul 1963] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campecia Adans. -- Fam. Pl. (Adanson) 2: 567. 1763 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campsiandra Benth. -- J. Bot. (Hooker) 2: 93. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campsiandra angustifolia Spruce ex Benth. -- Fl. Bras. (Martius) 15(2): 55. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campsiandra angustifolia Spruce ex Benth. var. rosea (Poepp. & Endl.) Stergios -- Novon 6(4): 437. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campsiandra aymardii Stergios -- Novon 6(4): 438. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campsiandra casiquiarensis Stergios -- Novon 6(4): 438. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campsiandra chigo-montero Stergios -- Novon 6(4): 439. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campsiandra comosa Benth. -- J. Bot. (Hooker) 2: 93. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campsiandra comosa Benth. var. surinamensis (Kleinhoonte) Stergios -- Novon 6(4): 442. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campsiandra curaara Stergios -- Novon 6(4): 442. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campsiandra emonensis Stergios -- Novon 6(4): 443. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campsiandra felipeana Stergios -- Acta Bot. Venez. 24(2): 86 (2001). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campsiandra ferruginea Stergios -- Novon 6(4): 444. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campsiandra gomez-alvareziana Stergios -- Novon 6(4): 445. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campsiandra gomez-alvareziana Stergios var. pusilliflora Stergios -- Novon 6(4): 447. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campsiandra guayanensis Stergios -- Novon 6(4): 447. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campsiandra implexicaulis Stergios -- Novon 6(4): 448. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campsiandra laurifolia Benth. -- J. Bot. (Hooker) 2: 94. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campsiandra macrocarpa R.S.Cowan -- Mem. New York Bot. Gard. x. No. 1, 147 (1958). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campsiandra macrocarpa R.S.Cowan & R.S.Cowan -- Mem. New York Bot. Gard. x. No. 4, 73 (1961), descr. ampl. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campsiandra macrocarpa R.S.Cowan var. alveolata Stergios -- Novon 6(4): 452. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campsiandra macrocarpa R.S.Cowan var. grandifolia Stergios -- Novon 6(4): 452. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campsiandra nutans Stergios -- Novon 6(4): 454. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campsiandra pasibensis Stergios -- Novon 6(4): 455. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campsiandra robclarkiana Stergios -- Harvard Pap. Bot. 17(1): 181. 2012 [29 Jun 2012]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campsiandra rosea Poepp. & Endl. -- Nov. Gen. Sp. Pl. (Poeppig & Endlicher) iii. 62. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campsiandra steyermarkiana Stergios -- Novon 6(4): 456. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campsiandra surinamensis Kleinhoonte -- Recueil Trav. Bot. Néerl. 22: 406. 1926 [1925 publ. Jan 1926] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campsiandra taphornii Stergios -- Novon 6(4): 457. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campsiandra velutina Stergios -- Novon 6(4): 458. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campsiandra wurdackiana Stergios -- BioLlania, Ed. Espec. 6: 528. 1997 ; J.J. Wurdack Festschr. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema Hook. & Arn. -- Bot. Misc. 3: 200. 1833 [1 Mar 1833] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema Hook. & Arn. -- Bot. Misc. 3: 200. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema Hook. & Arn. -- Bot. Misc. 3: 200. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema acuminatum Benth. -- Fl. Bras. (Martius) 15(1): 155. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema bellatulum Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas 5, Bot. pt. 8: 91, pl. 155. 1919 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema bellatulum Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas Annexo 5, Bot. viii. 91, t. 155 (1919). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema bellum Benth. -- Fl. Bras. (Martius) 15(1): 156. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema coccineum Benth. -- Fl. Bras. (Martius) 15(1): 154. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema coccineum var. glabrum Benth. -- Fl. Bras. (Martius) 15(1): 154. 1859 [30 Jul 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema coccineum var. nitens Benth. -- Fl. Bras. (Martius) 15(1): 154. 1859 [30 Jul 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema coccineum var. nitens Benth. in Mart. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema coriaceum Benth. -- Fl. Bras. (Martius) 15(1): 155. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema douradense H.S.Irwin & Arroyo -- Brittonia 26: 27, fig. 1. 1974 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema douradense H.S.Irwin & Arroyo -- Brittonia 26(1): 27. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema ellipticum (Desv.) Burkart -- Darwiniana 16: 210, sine relat. loc. 1970 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema ellipticum (Desv.) Govaerts -- World Checkl. Seed Pl. 3(1): 12 (1999):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema erythrinoides Benth. -- Fl. Bras. (Martius) 15(1): 156. 1859 [30 Jul 1859] ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema goiasana R.S.Cowan -- Bol. Soc. Venez. Ci. Nat. 22: 285, fig. 3a-b. 1961 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema goiasana R.S.Cowan -- Bol. Soc. Venez. Ci. Nat. 22: 285. 1961 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema grandiflorum Benth. -- Linnaea 22: 516. 1849 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema isopetalum (Lam.) Taub. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L.

and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema isopetalum (Lam.) Taub. -- Nat. Pflanzenfam. [Engler & Prantl] 3(Abt. 3): 369. 1894 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema isopetalum Taub. -- in Engl. et Prantl, Natur 1. Pflanzenfam. iii. 3. (1894) 369. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema nobile Lindm. -- Bih. Kongl. Svenska Vetensk.-Akad. Handl. 24, Afd. 3, No. 7: 12, fig. 1. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema nobile Lindm. -- Bih. Kongl. Svenska Vetensk.-Akad. Handl. xxiv. no. 7. 12. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema paraguariense Hassl. -- Repert. Spec. Nov. Regni Veg. 16: 228. 1919 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema paraguariense Hassl. var. parviflorum Hassl. -- Repert. Spec. Nov. Regni Veg. 16: 228. 1919 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema pedicellatum Benth. -- J. Bot. (Hooker) 2: 60. 1840

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema pedicellatum Benth. -- J. Bot. (Hooker) 2: 60. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch.,

Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema pentaphyllum Taub. -- Flora 72: 428. 1889 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema pentaphyllum Taub. -- Flora 47: 428. 1889 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema pinnatum Benth. -- Fl. Bras. (Martius) 15(1): 325. 1862 [15 Jan 1862] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema pinnatum Benth. -- Fl. Bras. (Martius) 15(1): 325. 1862 [15 Jan 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema praeandinum Burkart -- Darwiniana 16: 205. 1970 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema praeandinum Burkart -- Darwiniana 16(1-2): 205, figs. 12, 13. 1970 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema rubicundum Hook. & Arn. -- Bot. Misc. 3: 201. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema rubicundum f. angustifolia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 4: 901. 1904 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema rubicundum f. vestita Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 4: 901. 1904 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema sanctae var. barbarae Taub. -- Bot. Jahrb. Syst. 21(4): 439. 1895 [1895] ; a preprint (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema sanctae-barbarae Taub. -- Bot. Jahrb. Syst. 21(4): 439. 1895 [1895] ; a preprint (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema scarlatina var. pubescens (Micheli) Burkart (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema scarlatinum (Mart. ex Benth.) Burkart -- Darwiniana 16(1-2): 199. 1970 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema scarlatinum (Mart. ex Benth.) Burkart var. pohlianum (Benth.) Burkart -- Darwiniana 16(1-2): 205. 1970 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema scarlatinum (Mart. ex Benth.) Burkart var. pubescens (Micheli) Burkart -- Darwiniana 16(1-2): 204. 1970 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema spectabile (Tul.) Burkart -- Darwiniana xi. 269 (1957). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema spectabile (Tul.) Burkart -- Darwiniana 11: 269. 1957 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema tomentosum Benth. -- Fl. Bras. (Martius) 15(1): 155. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema tomentosum Benth. -- Fl. Bras. (Martius) 15(1): 155. 1859 [30 Jul 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema tomentosum Benth. f. volubilis Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 4: 901. 1904 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema ulei Harms -- Bot. Jahrb. Syst. 42(2-3): 215. 1908 [29 Dec 1908] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema ulei Harms -- Bot. Jahrb. Syst. 42(2-3): 215. 1908 [29 Dec 1908] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis Bunge -- Uchen. Zap. Imp. Kazansk. Univ. 1835 (4): 157. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis alata Schindler -- Repert. Spec. Nov. Regni Veg. 11: 431. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis alba Schindl. ex Y.Iokawa & H.Ohashi -- J. Jap. Bot. 72(3): 139 (1997). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis alopochroa H.Ohashi -- J. Jap. Bot. 49(4): 108. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis argentea Schindler -- Repert. Spec. Nov. Regni Veg. 11: 426. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis balfouriana Schindler -- Repert. Spec. Nov. Regni Veg. 11: 430. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis bodinieri Schindler -- Repert. Spec. Nov. Regni Veg. 11: 339. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis bonatiana Schindler -- Repert. Spec. Nov. Regni Veg. 11: 429. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis bonii Schindl. -- Bot. Jahrb. Syst. 54(1): 64. 1916 [26 Apr 1916] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis bonii Schindl. var. stipellata Iokawa & H.Ohashi -- J. Jap. Bot. 79(4): 227 (-229; fig.). 2004 [Aug. 2004]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis brevifolia Ricker -- J. Wash. Acad. Sci. xxxvi. 37 (1946). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis burmanica H.Ohashi -- J. Jap. Bot. 49(2): 41. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis capillipes (Franch.) Schindl. -- Repert. Spec. Nov. Regni Veg. 11: 341. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis capillipes (Franch.) Schindl. subsp. prainii (Collett & Hemsl.) Iokawa & H.Ohashi -- J. Jap. Bot. 77(4): 209 (2002). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis chinensis Bunge -- Uchen. Zap. Imp. Kazansk. Univ. 1835 (4): 158. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis cytisoides Miq. -- Fl. Ned. Ind. 1: 229 (1855). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis cytisoides Benth. -- Pl. Jungh. [Miquel] 2: 230. 1852 [Aug 1852] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis cytisoides Miq. f. parviflora (Kurz) Iokawa & H.Ohashi -- J. Jap. Bot. 77(4): 212 (2002). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis decora Schindler -- Repert. Spec. Nov. Regni Veg. 11: 428. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis delavayi Schindler -- Repert. Spec. Nov. Regni Veg. 11: 426. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis diversifolia Schindler -- Repert. Spec. Nov. Regni Veg. 11: 342. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis drummondii Schindler -- Repert. Spec. Nov. Regni Veg. 11: 425. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis eriocarpa Schindl. -- Repert. Spec. Nov. Regni Veg. 11: 347. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis eriocarpa Schindl. var. falconeri (Prain) N.C.Nair -- Fl. Bashahr Himal. 73. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis esquirolii Schindler -- Repert. Spec. Nov. Regni Veg. 11: 338. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis falconeri Schindler -- Repert. Spec. Nov. Regni Veg. 11: 424. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis filipes Ricker -- J. Wash. Acad. Sci. xxxvi. 37 (1946). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis franchetiana Lingelsh. & Borza -- Repert. Spec. Nov. Regni Veg. 13: 387. 1914 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis fulva Schindler -- Repert. Spec. Nov. Regni Veg. 11: 426. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis giraldii Schindler -- Repert. Spec. Nov. Regni Veg. 11: 340. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis glauca Schindler -- Repert. Spec. Nov. Regni Veg. 11: 340. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis gracilis Ricker -- J. Wash. Acad. Sci. xxxvi. 38 (1946). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis grandifolia Schindler -- Repert. Spec. Nov. Regni Veg. 11: 346. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis griffithii Schindler -- Repert. Spec. Nov. Regni Veg. 11: 343. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis henryi Schindler -- Repert. Spec. Nov. Regni Veg. 11: 347. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis hersi Ricker -- J. Wash. Acad. Sci. xxxvi. 38 (1946). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis hirtella Schindler -- Repert. Spec. Nov. Regni Veg. 11: 428. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis huberi Ricker -- J. Wash. Acad. Sci. xxxvi. 38 (1946). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis kingdonii H.Ohashi -- J. Jap. Bot. 49(4): 105. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis macrocarpa (Bunge) Rehder f. alba (S.Y.Wang) Iokawa & H.Ohashi -- J. Jap. Bot. 77(5): 271 (2002). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis macrostyla Schindler -- Repert. Spec. Nov. Regni Veg. 11: 344. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis macrostyla (D.Don) Lindl. ex Miq. -- Fl. Ned. Ind. 1(2): 230. 1855 [6 Sep 1855] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis macrostyla Schindler var. griffithii (Schindler) H.Ohashi -- J. Jap. Bot. 49(2): 44. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis macrostyla Schindler var. stenocarpa (Klotzsch) H.Ohashi -- J. Jap. Bot. 49(11): 331. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis meeboldii Schindler -- Repert. Spec. Nov. Regni Veg. 11: 424. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis mortolana Ricker -- J. Wash. Acad. Sci. xxxvi. 39 (1946). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis muehleana Schindler -- Repert. Spec. Nov. Regni Veg. 11: 339. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis neglecta Schindl. -- Repert. Spec. Nov. Regni Veg. 11: 349. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis nepalensis Ricker -- J. Wash. Acad. Sci. xxxvi. 39 (1946). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis paniculata Schindler -- Repert. Spec. Nov. Regni Veg. 11: 425. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis pinetorum (Kurz) Schindl. -- Repert. Spec. Nov. Regni Veg. 11: 429. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis pinetorum (Kurz) Schindl. var. albopubescens Iokawa & H.Ohashi -- J. Jap. Bot. 72(3): 141 (1997). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis pinetorum (Kurz) Schindl. subsp. albopubescens (Iokawa & H.Ohashi) Iokawa & H.Ohashi -- J. Jap. Bot. 77(5): 282 (2002). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis pinetorum (Kurz) Schindl. subsp. velutina (Dunn) H.Ohashi -- J. Jap. Bot. 49(2): 43. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis polyantha (Franch.) Schindl. -- Repert. Spec. Nov. Regni Veg. 11: 340. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L.

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis polyantha (Franch.) Schindl. f. leiocarpa (Pamp.) Iokawa & H.Ohashi -- J. Jap. Bot. 77(6): 319 (2002). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis polyantha (Franch.) Schindl. f. macrophylla P.Y.Fu -- Bull. Bot. Res., Harbin 7(4): 46. 1987 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis polyantha (Franch.) Schindl. var. neglecta (Schindl.) Iokawa & H.Ohashi -- J. Jap. Bot. 77(6): 319 (2002). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis prainii Schindler -- Repert. Spec. Nov. Regni Veg. 11: 341. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis purpurascens Ricker -- J. Wash. Acad. Sci. xxxvi. 39 (1946). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis reticulata Ricker -- J. Wash. Acad. Sci. xxxvi. 40 (1946). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis rockii Schindl. -- Repert. Spec. Nov. Regni Veg. 22: 270. 1926 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis rogersii Schindl. -- Repert. Spec. Nov. Regni Veg. 21: 21. 1925 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis sargentiana Schindler -- Repert. Spec. Nov. Regni Veg. 11: 341. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis schneideri Schindl. -- Repert. Spec. Nov. Regni Veg. 21: 20. 1925 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis sericophylla Schindler -- Repert. Spec. Nov. Regni Veg. 11: 428. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis sessilifolia Schindler -- Repert. Spec. Nov. Regni Veg. 11: 427. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis smithii Ricker -- J. Wash. Acad. Sci. xxxvi. 40 (1946). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis souliei Schindl. -- Bot. Jahrb. Syst. 54(1): 66. 1916 [26 Apr 1916] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis speciosa (Royle ex Schindl.) Schindl. -- Repert. Spec. Nov. Regni Veg. 11: 425. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis speciosa (Royle ex Schindl.) Schindl. subsp. eriocarpa (Schindl.) Iokawa & H.Ohashi -- J. Jap. Bot. 77(6): 325 (2002). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis splendens Schindl. -- Bot. Jahrb. Syst. 54(1): 65. 1916 [26 Apr 1916] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis stenocarpa Schindler -- Repert. Spec. Nov. Regni Veg. 11: 345. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis sulcata Schindl. -- Bot. Jahrb. Syst. 54(1): 65. 1916 [26 Apr 1916] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis tenuiramea P.Y.Fu -- Bull. Bot. Res., Harbin 7(4): 37. 1987 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis teretiracemosa P.C.Li & C.J.Chen -- Acta Bot. Yunnan. 10(4): 434. 1988 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis thomsonii (Benth. ex Baker) Schindl. -- Repert. Spec. Nov. Regni Veg. 11: 427. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis thomsonii (Benth. ex Baker) Schindl. subsp. splendens (Schindl.) Iokawa & H.Ohashi -- J. Jap. Bot. 77(6): 334 (2002). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis tomentosipetiolata P.Y.Fu -- Bull. Bot. Res., Harbin 7(4): 47. 1987 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis trigonoclada (Franch.) Schindl. -- Repert. Spec. Nov. Regni Veg. 11: 430. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis trigonoclada (Franch.) Schindl. var. bonatiana (Pamp.) Iokawa & H.Ohashi -- J. Jap. Bot. 77(6): 339 (2002). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis velutina Schindl. -- Repert. Spec. Nov. Regni Veg. 20: 286. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis virgata Miq. -- Fl. Ned. Ind. i. 230. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis wangii Ricker -- J. Wash. Acad. Sci. xxxvi. 40 (1946). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis wenshaaica P.Y.Fu -- Bull. Bot. Res., Harbin 7(4): 35. 1987 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis wilsonii Schindler -- Repert. Spec. Nov. Regni Veg. 11: 343. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis yajiangensis P.Y.Fu -- Bull. Bot. Res., Harbin 7(4): 32. 1987 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis yajiangensis P.Y.Fu var. deronica P.Y.Fu -- Bull. Bot. Res., Harbin 7(4): 34. 1987 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis yunnanensis (Franch.) Schindl. -- Repert. Spec. Nov. Regni Veg. 11: 338. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis yunnanensis (Franch.) Schindl. var. filipes (Rick.) P.Y.Fu -- Bull. Bot. Res., Harbin 7(4): 52. 1987 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis yunnanensis (Franch.) Schindl. subsp. filipes (Ricker) Iokawa & H.Ohashi -- J. Jap. Bot. 77(6): 345 (2002). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis yunnanensis (Franch.) Schindl. var. zhongdenensis P.Y.Fu -- Bull. Bot. Res., Harbin 7(4): 52. 1987 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavali Adans. -- Fam. Pl. (Adanson) 2: 325 (1763); Thou. in Desv. Journ. Bot. 1: 77 (1813). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L.

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavali Adans. -- Familles des Plantes 2 1763 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia DC. -- Familles des Plantes 2 1763 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia Adans. -- Fam. Pl. (Adanson) 325, 531. 1763 [Jul-Aug 1763] ; nom. et orth. cons. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia DC. -- Mém. Légum. ix. 375; Prod. ii. 403 (1825). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia acuminata Rose -- Contr. U.S. Natl. Herb. i. 322 (1895). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia acuminata Rose -- Contr. U.S. Natl. Herb. 1: 322. 1895 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia africana Dunn ex Hutch. -- Bull. Misc. Inform. Kew 1921(10): 367, nomen. [30 Dec 1921] ; et in Kew Bull. 1922, 135, descr. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia albiflora Ducke -- Arch. Jard. Bot. Rio de Janeiro iii. 173 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia albiflora Ducke -- Arch. Jard. Bot. Rio de Janeiro 3: 173. 1922 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia altipendula Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 160. 1936 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia altipendula (Piper) Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 160. 1936 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia altissima Macfad. -- Fl. Jamaica [Macfadyen] 1: 292. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia amazonica Piper -- Contr. U.S. Natl. Herb. xx. 573 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia amazonica Piper -- Contr. U.S. Natl. Herb. 20: 560, 573. 1925 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia anomala Piper -- Contr. U.S. Natl. Herb. 20: 560, 575. 1925 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia anomala Piper -- Contr. U.S. Natl. Herb. xx. 575 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia apiculata Piper -- Contr. U.S. Natl. Herb. xx. 566 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia apiculata Piper -- Contr. U.S. Natl. Herb. 20: 559, 566. 1925 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia arenicola Piper -- Contr. U.S. Natl. Herb. 20: 559, 568. 1925 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia arenicola Piper -- Contr. U.S. Natl. Herb. xx. 568 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia aurita Sauer -- Brittonia xvi. 156 (1964). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia bahamensis Britton -- Bull. New York Bot. Gard. iv. 119 (1906). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia bahamensis Britton -- Bull. New York Bot. Gard. 4: 119. 1905 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia baueriana Endl. -- Prod. Fl. Norf. 91. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia baueriana Endl. -- Prodromus Florae Norfolkicae 1833 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia beniensis Aymard & Cuello -- BioLlania 8: 87, fig. 1. 1991 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia bicarinata Standl. -- Contr. U.S. Natl. Herb. 18: 106. 1916 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia bicarinata Standl. -- Contr. U.S. Natl. Herb. xviii. 106 (1916). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia boliviana Piper -- Contr. U.S. Natl. Herb. xx. 573 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia bonariensis Lindl. -- Bot. Reg. 14: t. 1199. 1828 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia bouquete Montrouz. -- Mem. Acad. Lyon x. (1860) 197. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia bracteolata Merr. -- J. Straits Branch Roy. Asiat. Soc. 86: 313. 1922 [Nov 1922] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia brasiliensis Mart. ex Benth. -- Commentat. Legum. Gen. 71. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 135. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia brasiliensis Mart. ex Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 135. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia brasiliensis Mart. ex Benth. -- Ann. Wiener Mus. Naturgesch. 2: 135. 1837 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia campylocarpa Piper -- Proc. Biol. Soc. Washington 30: 175. 1917 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia campylocarpa Piper -- Proc. Biol. Soc. Washington 1917, xxx. 175. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia caribaea Urb. -- Symb. Antill. (Urban). 7(2): 232. 1912 [15 Jun 1912] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia cassidea G.P.Lewis -- Kew Bull. 47(2): 305, fig. 1. 1992 [29 Jun 1992] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia cathartica Thouars -- J. Bot. Agric. 1(2): 81. 1813 [Feb 1813] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia cathartica Thouars -- J. Bot. Agric. 1(2) 1813 [Feb 1813] (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia centralis St.John -- Israel J. Bot. 19: 171. 1970 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia concinna J.D.Sauer -- Brittonia 16: 127. 1964 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia concinna Sauer -- Brittonia xvi. 127 (1964). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia cryptodon Meisn. -- London J. Bot. 2: 96. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia cubensis Griseb. -- Pl. Wright. (Grisebach) 1: 178. 1860 [Dec 1860] ; preprinted from Mem. Amer. Acad. Arts ser. 2, 8(1): [153]-192. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia cuspidigera Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas Annexo 5, Bot. viii. 94, t. 156 (1919). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia cuspidigera Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas 5, Bot. pt. 8: 94, pl. 156. 1919 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia dictyota Piper -- Contr. U.S. Natl. Herb. xx. 574 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia dictyota Piper -- Contr. U.S. Natl. Herb. 20: 560, 574. 1925 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia dictyota Piper var. ferruginea Aymard & Cuello -- BioLlania 8: 89. 1991 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia dolichoides Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 43(3): 185. 1874 [19 Dec 1874] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia dolichothyrsa G.P.Lewis -- Kew Bull. 37(1): 123, fig. 1982 [25 Jun 1982] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia ekmanii Urb. -- Repert. Spec. Nov. Regni Veg. 15: 317. 1918 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia emarginata G.Don -- Gen. Hist. 2: 362. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia ensiformis (L.) DC. -- Prodromus 2 1825 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia ensiformis (L.) DC. -- Prodr. [A. P. de Candolle] 2: 404. 1825 [mid-Nov 1825] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia ensiformis DC. -- Prodr. [A. P. de Candolle] 2: 404. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia ensiformis (L.) DC. var. albida DC. -- Prodr. [A. P. de Candolle] 2: 404. 1825 [mid Nov 1825] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia ensiformis var. coriacea Domin -- Bibliotheca Botanica 89(3) 1926 = Bibliotheca Botanica Heft 89 (Oct. 1926) 224 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia ensiformis (L.) DC. var. gladiata (Jacq.) Kuntze -- Revis. Gen. Pl. 3[3]: 55. 1898 [28 Sep 1898] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia ensiformis (L.) DC. var. normalis Kuntze -- Revis. Gen. Pl. 3[3]: 55. 1898 [28 Sep 1898] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia ensiformis (L.) DC. var. truncata Ricker -- Castanea 11: 56. 1946 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia ensiformis (L.) DC. var. versicolor Kuntze -- Revis. Gen. Pl. 3[3]: 55. 1898 [28 Sep 1898] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia eurycarpa Piper -- Publ. Field Mus. Nat. Hist., Bot. Ser. 4: 94. 1925 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia eurycarpa Piper -- Publ. Field Columb. Mus., Bot. Ser. 4: 94. 1925 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia favieri I.C.Nielsen -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 14(3-4): 347. 1993 [1992 publ. 1993] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia fendleri Piper -- Contr. U.S. Natl. Herb. 20: 560, 570. 1925 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia fendleri Piper -- Contr. U.S. Natl. Herb. xx. 570 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia ferruginea Piper -- Bull. Misc. Inform. Kew 1922(4): 141. [26 Jun 1922] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia finlaysoniana Graham -- Numer. List [Wallich] n. 5535. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia forbesii St.John -- Israel J. Bot. 19: 209. 1970 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia galeata Gaudich. -- Voy. Uranie [Freycinet] 486. 1830 [6 Mar 1830] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia gaudichaudiana Lem. -- Hort. Universel 4: 129. 1842 [Sep 1842] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia gaudichaudii Endl. -- Ann. Wiener Mus. Naturgesch. i. (1836) 186. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia glabra (M.Martens & Galeotti) Sauer -- Brittonia xvi. 130 (1964). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia glabra (M.Martens & Galeotti) J.D.Sauer -- Brittonia 16: 130. 1964 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia gladiata (Jacq.) DC. -- Prodr. [A. P. de Candolle] 2: 404. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia gladiata (Savi) DC. -- Prodromus 2 1825 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia gladiata (Jacq.) DC. f. alba (Makino) H.Ohashi -- J. Jap. Bot. 57(1): 30 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia gladiolata Sauer -- Brittonia xvi. 148 (1964). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia grandiflora Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 135. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia grandiflora Benth. -- Comm. Leg. Gen. (Ann. wien. Mus. ii. 135: 1839) 71 (1837). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia grandiflora Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia grandis Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 43(3): 185. 1874 [19 Dec 1874] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia haleakalaensis St.John -- Israel J. Bot. 19: 206. 1970 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia hawaiiensis O.Deg., I.Deg. & Sauer -- Fl. Hawaiiensis [Degener] Fam. 169 c. 1962 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia hirsuta Standl. -- Contr. U.S. Natl. Herb. xxiii. 495 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia hirsuta Standl. -- Contr. U.S. Natl. Herb. 23: 495. 1922 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia hirsutissima Sauer -- Brittonia xvi. 136 (1964). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia hirsutissima J.D.Sauer -- Brittonia 16: 136. 1964 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia iaoensis St.John -- Israel J. Bot. 19: 204. 1970 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia incurva DC. -- Prodr. [A. P. de Candolle] 2: 404. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia incurva Thouars -- in Desv. Journ. Bot. i. (1813) 80. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia kauaiensis Sauer -- Brittonia xvi. 176 (1964). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia kauensis H.St.John -- Pacific Sci. 26(4): 409. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia lanaiensis (Rock) O.Deg. & I.Deg. -- Fl. Hawaiiensis [Degener] Fam. 169 c. 1959 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia lasiocalyx Kuntze -- Revis. Gen. Pl. 3[3]: 55. 1898 [28 Sep 1898] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia lasiocalyx Kuntze -- Revis. Gen. Pl. 3[3]: 55. 1898 [28 Sep 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia lenta Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia lenta Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 135. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia leptophylla Piper -- Contr. U.S. Natl. Herb. xx. 571 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia leptophylla Piper -- Contr. U.S. Natl. Herb. 20: 560, 571. 1925 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia lineata DC. -- Prodr. [A. P. de Candolle] 2: 404. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia loureiroi G.Don -- Gen. Hist. 2: 363. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia lucens Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 43(3): 185. 1874 [19 Dec 1874] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia macropleura Piper -- Contr. U.S. Natl. Herb. 20: 559, 563. 1925 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia macropleura Piper -- Contr. U.S. Natl. Herb. xx. 563 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia madagascariensis Sauer -- Brittonia xvi. 154 (1964). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia makahaensis St.John -- Israel J. Bot. 19: 172. 1970 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia mandibulata Sauer -- Brittonia xvi. 120 (1964). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia maritima Thouars -- in Desv. Journ. Bot. i. (1813) 80. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia maxima Thouars -- in Desv. Journ. Bot. i. (1813) 80. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia moneta Welw. -- Apont. 588, n. 62. 1859 [Dec 1858 publ. Dec 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia munroi (O.Deg. & I.Deg.) St.John -- Israel J. Bot. 19: 197. 1970 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia nualoloensis St.John -- Israel J. Bot. 19: 176. 1970 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia obcordata Voigt -- Hort. Suburb. Calcutt. 235. 1845 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia obidensis Ducke -- Arch. Jard. Bot. Rio de Janeiro iii. 173 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia obidensis Ducke -- Arch. Jard. Bot. Rio de Janeiro 3: 173. 1922 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia obtusifolia DC. -- Prodr. [A. P. de Candolle] 2: 404. 1825 [mid Nov 1825] ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia obtusifolia DC. -- Prodromus 2 1825 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia obtusifolia DC. -- Prodr. [A. P. de Candolle] 2: 404. 1825 [mid-Nov 1825] ; nom. illeg. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia obtusifolia DC. var. versicolor Barb.Rodr. -- Pl. Jard. Rio de Janeiro 4: 8. 1894 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia oxyphylla Standl. & L.O.Williams -- Ceiba 3: 201. 1953 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia oxyphylla Standl. & L.O.Williams -- Ceiba iii. 201 (1953). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia palmeri Standl. -- Contr. U.S. Natl. Herb. xxiii. 1666 (1926). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia palmeri Standl. -- Contr. U.S. Natl. Herb. 23: 1666. 1926 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia panamensis Piper -- Contr. U.S. Natl. Herb. 20: 560, 569. 1925 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia panamensis Piper -- Contr. U.S. Natl. Herb. xx. 569 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia papuana Merr. & Perrl -- J. Arnold Arbor. xxiii. 406 (1942). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia papuana Merr. & L.M.Perry -- Journal of the Arnold Arboretum 23(4) 1942 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia paraguayensis Piper -- Contr. U.S. Natl. Herb. xx. 570 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia paraguayensis Piper -- Contr. U.S. Natl. Herb. 20: 560, 570. 1925 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia paranensis Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 135. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia paranensis Hook. & Arn. -- Bot. Misc. 3: 200. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia parviflora Benth. -- Fl. Bras. (Martius) 15(1): 177. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia peninsularis St.John -- Israel J. Bot. 19: 186. 1970 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia peruviana Piper -- Publ. Field Columb. Mus., Bot. Ser. 4: 94. 1925 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia peruviana Piper -- Publ. Field Mus. Nat. Hist., Bot. Ser. 4: 94. 1925 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia picta Mart. ex Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 135. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia picta Mart. ex Benth. -- Commentat. Legum. Gen. 71. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 135. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia picta Mart. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice

Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia picta Mart. var. elliptica Fantz -- Brittonia 28: 82 (-85), fig. 1c, d, 3; 3. 1976 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia picta Mart. ex Benth. var. elliptica Fantz -- Brittonia 28(1): 82. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia pilosa Donn.Sm. -- Enum. Pl. Guatem. 1: 8. 1889 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia piperi Killip & J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13, pt. 3: 322. 1943 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia piperi Killip & J.F.Macbr. -- Publ. Field Columbian Mus., Bot. Ser. xiii. III. 322 (1943). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia plagiosperma Piper -- Bull. Misc. Inform. Kew 1922(4): 141. [26 Jun 1922] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia plagiosperma Piper -- Bull. Misc. Inform. Kew 1922(4): 141. [26 Jun 1922] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia podocarpa Dunn -- Bull. Misc. Inform. Kew 1922(4): 137. [26 Jun 1922] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia polystachya Schweinf. -- Rel. Kotsch. 25. t. 20. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia prolifica Piper ex Ricker -- Castanea xi. 55 (1946). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia prolifica Piper ex Ricker -- Castanea 11: [55]. 1946 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia puberula Piper -- Contr. U.S. Natl. Herb. 20: 559, 564. 1925 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia puberula Piper -- Contr. U.S. Natl. Herb. xx. 564 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia pubescens Hook. & Arn. -- Bot. Beechey Voy. 81. 1832 [Jan-Feb 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia raiateensis J.W.Moore -- Bull. Bernice P. Bishop Mus. 102: 29. 1933 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia ramosii Sauer -- Brittonia xvi. 156 (1964). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia reflexiflora Snak, G.P.Lewis & L.P.Queiroz -- Phytotaxa 207(1): 116. 2015 [5 May 2015] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia regalis Dunn -- Bull. Misc. Inform. Kew 1922(4): 134. [26 Jun 1922] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia rockii St.John -- Israel J. Bot. 19: 198. 1970 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia rosea DC. -- Prodr. [A. P. de Candolle] 2: 404. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia rosea (Sw.) DC. -- Prodromus 2 1825 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia rosea (Sw.) DC. -- Prodr. [A. P. de Candolle] 2: 404. 1825 [mid-Nov 1825] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia rostrata Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 135. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia rostrata Benth. -- Commentat. Legum. Gen. 71. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 135. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia rupicola Standl. & L.O.Williams -- Ceiba iii. 203 (1953). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia rupicola Standl. & L.O.Williams -- Ceiba 3: 203. 1953 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia rusiosperma Urb. -- Symb. Antill. (Urban). 1(3): 473. 1900 [15 Jan 1900] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia rusiosperma Urb. -- Symb. Antill. (Urban). 1(3): 473. 1900 [15 Jan 1900] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia rutilans DC. -- Prodr. [A. P. de Candolle] 2: 404. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia sanguinea St.John -- Israel J. Bot. 19: 203. 1970 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia saueri Fantz -- Brittonia 28: 81 (-82), fig. 1a, b; 2. 1976 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia saueri Fantz -- Brittonia 28(1): 81. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia septentrionalis J.D.Sauer -- Brittonia 16: 128. 1964 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia septentrionalis Sauer -- Brittonia xvi. 128 (1964). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia sericea A.Gray -- United States Exploring Expedition (Wilkes Expedition) Botany. Phanerogamia 1 1854 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia sericea A.Gray -- U.S. Expl. Exped., Phan. 440. 1854

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia sericea A.Gray -- U.S. Expl. Exped., Phan. 15: 440. 1854 ; C. Wilkes Expl. Exped. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia sericea A.Gray var. cuspidata O.Deg. & I.Deg. -- Fl. Hawaiiensis [Degener] 169c. 1960 [8 Aug 1960]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia sericea A.Gray f. grandifoliolata O.Deg. & I.Deg. -- Fl. Hawaiiensis [Degener] 169c. 1960 [8 Aug 1960]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia sericea A.Gray var. yunckeri O.Deg. & I.Deg. -- Fl. Hawaiiensis [Degener] 169c. 1960 [8 Aug 1960]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia sericophylla Ducke -- Arq. Inst. Biol. Veg. 4(1): 23. 1938 [Jun 1938] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia sericophylla Ducke -- Arq. Inst. Biol. Veg. 4(1): 23. 1938 [Jun 1938] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia stenophylla St.John -- Israel J. Bot. 19: 192. 1970 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia stocksii Dalzell & A.Gibson -- Bombay Fl. [Dalzell & Gibson] 69. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia taiwaniana S.S.Ying -- Coloured Illustr. Fl. Taiwan 2: 518 (1987). [Feb 1987] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia tortilis Frapp. ex Cordem. -- Fl. Réunion (E.J. de Cordemoy) 396. 1895 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia turgida Graham -- Numer. List [Wallich] n. 5534. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia turgida Grah. ex Miq. -- Fl. Ned. Ind. i. I. 215 (1855). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia variicolor Piper -- Contr. U.S. Natl. Herb. 20: 559, 564. 1925 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia variicolor Piper -- Contr. U.S. Natl. Herb. xx. 564(1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia veillonii I.C.Nielsen -- Adansonia 26(2): 150 (149-151; fig. 1). 2004 [31 Dec 2004]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia versicolor Barb.Rodr. -- Pl. Jard. Rio de Janeiro 4: 5, pl. 2. 1894 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia versicolor Barb.Rodr. -- Pl. Jard. Rio de Janeiro 4: 5, t. 2. 1894 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia villosa Benth. -- Commentat. Legum. Gen. 71. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 135. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia villosa Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 135. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia villosa Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia villosa Benth. var. glabra Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 160. 1936 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia villosa Benth. var. glabra (M.Martens & Galeotti) Standl. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia virosa Náves ex Fern.-Vill. -- Nov. App. 64. 1880 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia virosa (Roxb.) Wight & Arn. -- Cat. Ind. Pl. 44. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia vitiensis Sauer -- Brittonia xvi. 172 (1964). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia wurdackii Aymard & Cuello -- BioLlania 8: 88. 1991 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia wurdackii Aymard & Cuello -- BioLlania 8: 88, fig. 2. 1991 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Candolleodendron R.S.Cowan -- Rhodora lxviii. 429 (1966). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Candolleodendron brachystachyum (DC.) R.S.Cowan -- Rhodora lxviii. 429 (1966). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canizaresia Britton -- Mem. Torrey Bot. Club 16: 69. 1920 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canizaresia Britton -- Mem. Torrey Bot. Club xvi. 69 (1920). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canizaresia cubensis Britton -- Mem. Torrey Bot. Club xvi. 69 (1920). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canizaresia cubensis Britton -- Mem. Torrey Bot. Club 16: 69. 1920 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canizaresia cubensis (Urb.) Britton (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cansenia Raf. -- Sylva Tellur. 122. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cansenia angulosa Raf. -- Sylva Tellur. 122. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cansenia tomentosa Raf. -- Sylva Tellur. 122. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantharospermum Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 255. 1834 [10 Oct 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantharospermum Wight & Arn. -- Prodromus Florae Peninsulae Indiae Orientalis 1 1834 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantharospermum albicans Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 256. 1834 [10 Oct 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantharospermum barbatum Koord. ex Keuchenius -- Meded. Proefstat. Thee No. xc. 15. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantharospermum burmanicum (Collett & Hemsl.) Raizada -- Mooney, Suppl. Bot. Bihar & Orissa 53 (1950), in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantharospermum cajanifolium (Haines) Raizada -- Mooney, Suppl. Bot. Bihar & Orissa 53 (1950). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantharospermum calycinum Miq. -- Anal. Bot. Ind. 1: 8. 1850 [May 1850] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantharospermum cinereum (Benth.) Taub. ex Ewart & O.B.Davies -- Flora of the Northern Territory 1917 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantharospermum distans Royle ex Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 216. 1876 [May 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantharospermum elongatum (Benth.) Raizada -- Mooney, Suppl. Bot. Bihar & Orissa 53 (1950), in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantharospermum geminiflorum (Dalzell) Raizada -- Suppl. Bot. Bihar & Orissa [H. Mooney] 53 (1950), in obs. , as 'geminifolium' (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantharospermum grandifolium (F.Muell.) Taub. ex Ewart & O.B.Davies -- Flora of the Northern Territory 1917 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantharospermum lineatum (Wight & Arn.) Raizada -- Mooney, Suppl. Bot. Bihar & Orissa 53 (1950), in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in

indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantharospermum marmoratum (Benth.) Taub. ex Ewart & O.B.Davies -- Flora of the Northern Territory 1917 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantharospermum molle Taub. -- Nat. Pflanzenfam. [Engler & Prantl] iii. 3. (1894) 373 (mollis). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantharospermum nervosum Royle ex Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 216. 1876 [May 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantharospermum niveum (Benth.) Raizada -- Mooney, Suppl. Bot. Bihar & Orissa 53 (1950), in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantharospermum pauciflorum Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 255. 1834 [10 Oct 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantharospermum paucifolium Royle -- Ill. Bot. Himal. Mts. [Royle] 192, sphalm. 1835 [Apr 1835] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantharospermum platycarpum (Benth.) Raizada -- Mooney, Suppl. Bot. Bihar & Orissa 52 (1950). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantharospermum reticulatum (Aiton) Ewart & O.B.Davies -- Flora of the Northern Territory 1917 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantharospermum rugosum Alston -- Ann. Roy. Bot. Gard. (Peradeniya) xi. 209 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantharospermum scarabaeoides Koord. -- Syst. Verz. (Koord.-Schum.) i. Fam. 128, 68 (1911). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantharospermum scarabeoideum Baill. -- Bull. Mens. Soc. Linn. Paris i. (1883) 384. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantharospermum sericeum (Benth. ex Baker) Raizada -- Mooney, Suppl. Bot. Bihar & Orissa 53 (1950), in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantharospermum trineurum Taub. -- Nat. Pflanzenfam. [Engler & Prantl] iii. 3. (1894) 373. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantharospermum volubile Merr. -- Philipp. J. Sci., C 5: 127. 1910 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantuffa J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 677. 1791 [late Sep-Nov 1791] ; nom. rej. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantuffa exosa J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 677. 1791 [late Sep-Nov 1791] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantuffa hexapetala Kuntze -- Revis. Gen. Pl. 1: 168. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantuffa indica Kuntze -- Revis. Gen. Pl. 1: 168. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantuffa lacerans Taub. -- Nat. Pflanzenfam. [Engler & Prantl] iii. 3 (1892) 172. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantuffa macrophylla Kuntze -- Revis. Gen. Pl. 1: 168. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantuffa microphylla Kuntze -- Revis. Gen. Pl. 1: 168. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantuffa nitens Kuntze -- Revis. Gen. Pl. 1: 168. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantuffa punctata Kuntze -- Revis. Gen. Pl. 1: 168. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantuffa stellata Chiov. -- Ann. Bot. (Rome) 13: 409. 1915 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantuffa subvestita Kuntze -- Revis. Gen. Pl. 1: 168. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Capassa Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 27, t. 5. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Capassa violacea Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 27, t. 28. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Capnitis E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 81 (1835). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Capnitis clandestina E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 81 (1835). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Capnitis porrecta E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 81 (1835). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caracalla Tod. -- Index Seminum [Panormitani] (1861) 32; et in Lem. Illustr. Hortic. ix. (1862) Misc.13. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana Lam. -- Encycl. [J. Lamarck & al.] 1(2): 615. 1785 [1 Aug 1785] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana Fabr. -- Enum. (ed. 2). [Fabr.]. 421. 1763 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. 51) 36 (1967) (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana ser. Brachypodae (Sanchir) Sanchir -- Novosti Sist. Vyssh. Rast. 32: 87 (2000):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana ser. Versicolores Sanchir -- et in Novosti Sist. Vyssh. Rast. 32: 89 (2000). 1999 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana acanthophylla Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxix. 311 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana alaica Pojark. -- Fl. URSS xi. 349, 399 (1945). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana bicolor Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxix. 299 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana bongardiana (Fisch. & C.A.Mey.) Pojark. -- Fl. URSS xi. 357, 400 (1945), cum descr. ampl. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana brevicalyx Pamp. -- Nuovo Giorn. Bot. Ital. xvii. 391 (1010). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana brevifolia Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxix. 211 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana brevispina Benth. -- Ill. Bot. Himal. Mts. [Royle] 198. 1835 [Apr 1835] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana brevispina Benth. var. gamblei S.Biswas -- Indian J. Forest. 9(1): 72. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana brevispina Benth. subsp. tenzingii Vassilcz. -- Novosti Sist. Vyssh. Rast. 13: 199. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana bungei Ledeb. -- Fl. Altaic. [Ledebour] 3: 264. 1831 [Jul-Dec(?) 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana bungei Ledeb. var. riparia Bondareva -- Byull. Glavn. Bot. Sada (Moscow) 155: 37 (1990), contrary to Art. 37.5 ICBN (1988). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana buriatica Peschkova -- Novosti Sist. Vyssh. Rast. 15: 234. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana camilli-schneideri Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxix. 217 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana campanulata Vassilcz. -- Novosti Sist. Vyssh. Rast. 13: 195. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana caragana H.Karst. -- Deut. Fl. (Karsten) 699. 1882 [May 1882] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana catenata Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxix. 807 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana chamlagu Lam. -- Encycl. [J. Lamarck & al.] 1(2): 616. 1785 [1 Aug 1785] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana changduensis Y.X.Liou -- Acta Phytotax. Sin. 22(3): 212 (1984). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana chinensis Turcz. ex Maxim. -- Prim. Fl. Amur. 470. 1859 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana chinghaiensis Y.X.Liou -- Acta Phytotax. Sin. 22(3): 209 (1984). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana chinghaiensis Y.X.Liou var. minima Y.X.Liou -- Acta Phytotax. Sin. 22(3): 209 (1984). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana chumbica Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 66: 370. 1897 [1898 publ. 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana cinerea (Komarov) Nakai -- Rep. Exped. Manchoukuo Sect. IV, Pt. 4, Index Fl. Jeholensis 89. 1936 [Aug 1936] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over

45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana conferta Benth. ex Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 116. 1876 [May 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana crassicaulis Benth. ex Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 117. 1876 [May 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana crassispina C.Marquand -- J. Linn. Soc., Bot. xlviii. 170 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana cuneata Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 117. 1876 [May 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana cuneata Moench -- Methodus (Moench) 135. 1794 [4 May 1794] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana cuneato-alata Y.X.Liou -- Acta Phytotax. Sin. 22(3): 212 (1984). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana czetyrkinii Sanchir -- Bot. Zhurn. (Moscow & Leningrad) 59(2): 232. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana dasyphylla Pojark. -- Fl. URSS xi. 350. 400 (1945). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana davazamcii Sanchir -- Bot. Zhurn. (Moscow & Leningrad) 59(2): 233. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana davazamcii Sanchir var. viridis Y.X.Liou -- Fl. Desert. Reipubl. Popul. Sin. 2: 445 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana decorticans Hemsl. -- Hooker's Icon. Pl. 18: t. 1725. 1887 [1887-1888 publ. Nov 1887] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana decorticans Hemsl. var. hissarica Sanchir -- Bot. Zhurn. (Moscow & Leningrad) 88(1): 107 (2003).

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana kirghisorum Pojark. -- Fl. URSS xi. 350. 342, 396 (1945). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana komarovii H.Lév. -- Bull. Géogr. Bot. 25: 49. 1915 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana korshinskii Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxix. 851 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana korshinskii Kom. f. brachypoda Y.X.Liou -- Fl. Desert. Reipubl. Popul. Sin. 2: 445 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana korshinskii Kom. var. davazamcii (Sanchir) Yakovlev -- Bot. Zhurn. (Moscow & Leningrad) 69(3): 358. 1984 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana korshinskii Kom. var. intermedia (Kuang & H.C.Fu) M.L.Zhang & G.H.Zhu -- Bull. Bot. Res., Harbin 24(1): 6 (Jan. 2004).

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana korshinskii Kom. var. ordosica Yakovlev -- Bot. Zhurn. (Moscow & Leningrad) 69(3): 358. 1984 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana kozlowi Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxix. 283 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana laeta Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxix. 215 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana laetevirens Pojark. -- Fl. URSS xi. 350. 360, 402 (1945). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana leduensis Y.Z.Zhao, Y.H.Wu & L.Q.Zhao -- Willdenowia 35(1): 155 (-157; fig. 1, photo). 2005 [31 Aug 2005]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana leiocalycina (Hub.-Mor.) Hub.-Mor. -- Bauhinia 7(4): 269 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana leucophloea Pojark. -- Fl. URSS xi. 350. 347, 399 (1945). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana leucospina Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxix. 281 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana leveillei Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxix. 207 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera

longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana licentiana Hand.-Mazz. -- Oesterr. Bot. Z. 82: 249. 1933 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana limprichtii Harms -- Repert. Spec. Nov. Regni Veg. Beih. 12: 417. 1922 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana liouana Zhao Y.Chang & Yakovlev -- Fl. China 10: 539. 2010 [16 Feb 2010]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana litwinowi Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxix. 340 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana longiunguiculata C.W.Chang -- Acta Phytotax. Sin. 17(2): 83. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana maimanensis Rech.f. -- Fl. Iranica [Rechinger] 157: 88. 1984 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana manshurica Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxix. 336 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana maximovicziana Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxix. 269 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana media Sanchir -- Novosti Sist. Vyssh. Rast. 32: 72 (2000). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana media Sanchir var. fuscata Sanchir -- Novosti Sist. Vyssh. Rast. 32: 74 (2000). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana media Sanchir var. macrocalyx Sanchir -- Novosti Sist. Vyssh. Rast. 32: 75 (2000). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana microphylla Lam. -- Encycl. [J. Lamarck & al.] 1(2): 615. 1785 [1 Aug 1785] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana microphylla Lam. subsp. buriatica (Peschkova) Yakovlev -- Bot. Zhurn. (Moscow & Leningrad) 69(3): 356. 1984 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana microphylla Lam. var. potaninii (Kom.) Y.X.Liou ex L.Z.Shue -- Fl. Loess-Plateaus Sin. 2: 368 (1992):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana microphylla Lam. var. potaninii (Kom.) Y.X.Liou -- Fl. Reipubl. Popularis Sin. 42(1): 47 (1993):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana mollis Besser -- Enum. Pl. [Besser] 29. 1822 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana mongolica Fisch. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 279. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

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Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana polyacantha Benth. -- Ill. Bot. Himal. Mts. [Royle] 198. 1835 [Apr 1835] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana potaninii Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxix. 352 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana pruinosa Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxix. 265 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana przewalskii Pojark. -- Fl. URSS xi. 353. 358 (1945), in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana pulcherrima Vassilcz. -- Novosti Sist. Vyssh. Rast. 13: 196. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana pumila Pojark. -- Fl. URSS xi. 346, 398 (1945). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana purdomii Rehder -- J. Arnold Arbor. 1926, vii. 168. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana pygmaea (L.) DC. -- Prodr. [A. P. de Candolle] 2: 268. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana pygmaea (L.) DC. subsp. austrotuvinica Bondareva -- Bot. Zhurn. (Moscow & Leningrad) 74(6): 900. 1989 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana pygmaea (L.) DC. var. parviflora H.C.Fu -- Fl. Intramongolica 3: 287. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana qingheensis Zhao Y.Chang, L.R.Xu & F.C.Shi -- Ann. Bot. Fenn. 43(6): 445 (-447; fig. 1). 2006 [30 Nov 2006]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana quadrifolia Medik. -- Pfl. Anat. 62. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana redowskii DC. -- Mém. Légum. 94. t. 11. f. 45. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana reticulata Rehder -- J. Arnold Arbor. 1926, vii. 169. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana roborovskyi Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxix. 280 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L.,

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana sericea Pamp. -- Nuovo Giorn. Bot. Ital. xiv. 593 (1907). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana sinica (Buc'hoz) Rehder -- J. Arnold Arbor. 22(4): 576. 1941 [15 Oct 1941 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana sinica (Buc'hoz) Rehder var. longipedunculata C.W.Chang -- Acta Phytotax. Sin. 17(2): 85. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana sophorifolia Tausch -- Flora 21(1, Beibl.): 77. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana spinifera Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxix. 267 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana spinosa (L.) Vahl ex Hornem. -- Hort. Bot. Hafn. 694. 1815 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana spinosa Rich. ex DC. -- Prodr. [A. P. de Candolle] 2: 314. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana spinosa DC. -- Prodr. [A. P. de Candolle] 2: 269. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana spinosissima Benth. -- Ill. Bot. Himal. Mts. [Royle] 198. 1835 [Apr 1835] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana stenophylla Pojark. -- Fl. URSS xi. 344. 397 (1945). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana stenophylla Pojark. var. sericea H.C.Fu -- Fl. Intramongolica 3: 287. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana stipitata Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxix. 343 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana sukiensis C.K.Schneid. -- Bull. Herb. Boissier Ser. II. vii. 313 (1907). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana sukiensis C.K.Schneid. -- Ill. Handb. Laubholzk. ii. 99 (15 Mart. 1907). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana sylvatica Hoffmanns. -- Nachtr. Preisverz. (1842) 28.- cf. Linnaea, xvi. (1842) Litt. 282. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana tangutica Maxim ex Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxix. 286 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana tangutica Maxim ex Kom. var. yushuensis Y.H.Wu -- Fl. Qinghaiica 2: 433 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana tekesiensis Y.Z.Zhao & D.W.Zhou -- Bull. Bot. Res., Harbin 10(2): 83. 1990 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana tenuis Hoffmanns. -- Preisv. Pfl. viii. Anh. 40; ex Walp. Rep. i. 681. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana tibetica Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxix. 282 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana tortumensis Boiss. ex Tchich. -- Asie Min., Bot. (P.A. Tchichatscheff) i. 49, nomen. 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous

anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana tragacanthoides Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 90. 1811 [23 Oct 1811] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana triflora Lindl. -- Edwards's Bot. Reg. 31(Misc.): 41. 1845 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana turkestanica Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxix. 314 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana turkestanica Kom. var. indurescens Sanchir -- Bot. Zhurn. (Moscow & Leningrad) 88(1): 108 (2003).

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana ussuriensis (Regel) Pojark. -- Fl. URSS xi. 344. 331, 395 (1945), cum descr. ampl. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana versicolar Benth. -- Ill. Bot. Himal. Mts. [Royle] 198, t. 34. 1835 [Apr 1835] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana vulgaris hort. -- ex Handl. Trees Kew Pt. i. [Polypet.] (1894) 123. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana wenhsienensis C.W.Chang -- Acta Phytotax. Sin. 17(2): 84. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana wenhsienensis C.W.Chang var. inermis C.W.Chang -- Acta Phytotax. Sin. 17(2): 85. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana williamsii Vassilcz. -- Novosti Sist. Vyssh. Rast. 13: 198. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana zahlbruckneri C.K.Schneid. -- Ill. Handb. Laubholzk. [C.K.Schneider] 2: 96, fig. 60m. 1907

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana zahlbruckneri subsp. litwinowii (Kom.) Yakovlev -- Bot. Zhurn. (Moscow & Leningrad) 71(4): 482. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana zahlbruckneri var. pekinensis (Kom.) Yakovlev -- Bot. Zhurn. (Moscow & Leningrad) 71(4): 482. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana zaissanica Sanchir -- Novosti Sist. Vyssh. Rast. 32: 75 (2000). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cardenasia Rusby -- Mem. New York Bot. Gard. vii. 257 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cardenasia setacea Rusby -- Mem. New York Bot. Gard. vii. 259 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carmichaela Rchb. -- Deut. Bot. Herb.-Buch 147. 1841 [Jul 1841] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carmichaelia R.Br. -- Bot. Reg. 11: t. 912. 1825 [1 Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carmichaelia subgen. Monroella G.Simpson -- Trans. & Proc. Roy. Soc. New Zealand 75: 275. 1945 [Sep 1945]

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Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carmichaelia monroi Hook.f. -- Handb. N. Zeal. Fl. 49. 1864 [Sep-Oct 1864] (as "munroi")

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carmichaelia muelleriana Regel -- Acta Horti Petropolitani 10 1887 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carmichaelia muelleriana Regel -- Gartenflora (1887) 611; et in Act. Hort. Petrop. x. (1889) 377. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carmichaelia multicaulis Colenso -- Trans. & Proc. New Zealand Inst. xxv. 1892 (1893) 329. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carmichaelia munroi Hook.f. -- Handb. N. Zeal. Fl. 49. 1864 [Sep-Oct 1864] : use C. monroi (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carmichaelia muritai (A.W.Purdie) Heenan -- New Zealand J. Bot. 36(1): 56 (1998):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carmichaelia nana Colenso ex Hook.f. -- Handb. N. Zeal. Fl. 49. 1864 [Sep-Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carmichaelia nigrans G.Simpson -- Trans. & Proc. Roy. Soc. N. Z. lxxv. 285 (1945). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carmichaelia odorata Colenso ex Hook.f. -- Bot. Antarct. Voy. II. (Fl. Nov.-Zel.). 1: 50. 1852 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L.

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carmichaelia orbiculata Colenso -- Trans. & Proc. New Zealand Inst. xxii. 1889 (1890) 459. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carmichaelia ovata G.Simpson -- Trans. & Proc. Roy. Soc. N. Z. lxxv. 260 (1945). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carmichaelia paludosa Cockayne -- Trans. & Proc. New Zealand Inst. 1914, xlvii. 113 (1915). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carmichaelia petriei Kirk -- Trans. & Proc. New Zealand Inst. xxix. 506. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carmichaelia pilosa Colenso ex Hook.f. -- Bot. Antarct. Voy. II. (Fl. Nov.-Zel.). 1: 50. 1852 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carmichaelia prona Kirk -- Trans. & Proc. New Zealand Inst. xxvii, 1894 (1895) 350. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carmichaelia rivulata G.Simpson -- Trans. & Proc. Roy. Soc. N. Z. lxxv. 264 (1945). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carmichaelia solandri G.Simpson -- Trans. & Proc. Roy. Soc. N. Z. lxxv. 253 (1945). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carmichaelia stricta Lehm. -- Ind. Hort. Hamb. (1852) 8.-Cf. Hamb. Gartenz. viii. (1852) 372. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carmichaelia subulata Kirk -- Fl. New Zealand 112. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carmichaelia suteri Colenso -- Trans. & Proc. New Zealand Inst. xxiii. 1890 (1891) 383. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carmichaelia torulosa (Kirk) Heenan -- New Zealand J. Bot. 36(1): 56 (1998):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carmichaelia uniflora Buchanan -- Trans. & Proc. New Zealand Inst. 16: 395. 1884 [May 1884] ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carmichaelia violacea Kirk -- Trans. & Proc. New Zealand Inst. xxix. 506. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carmichaelia virgata Kirk -- Trans. & Proc. New Zealand Inst. xxix. 506. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carmichaelia williamsii Kirk -- Trans. & Proc. New Zealand Inst. xii. (1880) 394. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) × Carmispartium G.Hutchins ex M.D.Griffiths -- Plantsman 13(4): 244 (1992). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carmispartium × hutchinsii M.D.Griffiths -- Plantsman 13(4): 244 (1992). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carpopogon Roxb. -- Flora Indica (Carey) 3 1832 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carpopogon Roxb. -- Fl. Ind. (Roxburgh) 3: 283. 1832 [Oct-Dec 1832] ; isonym

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carpopogon Roxb. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2): 272. 1827 [Jan-Jun 1827]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carpopogon Roxb. -- Hort. Bengal. 54. 1814 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carpopogon anguineus Roxb. ex Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 185. 1876 [May 1876] , as 'anguineum' ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carpopogon atropurpureus Roxb. -- Fl. Ind. (Roxburgh) 3: 287. 1832 [Oct-Dec 1832] (as "atropurpureum")

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carpopogon atropurpureus Roxb. -- Hort. Bengal. 54. 1814 (as "atropurpureum") ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carpopogon bracteatus Roxb. -- Hort. Bengal. 54. 1814 (as "bracteatum") ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carpopogon capitatus Roxb. -- Hort. Bengal. 98. 1814 (as "capitatum") ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carpopogon capitatus Roxb. -- Fl. Ind. (Roxburgh) 3: 284. 1832 [Oct-Dec 1832] (as "capitatum")

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carpopogon giganteus Roxb. -- Hort. Bengal. 54. 1814 (as "giganteum") ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carpopogon giganteus (Willd.) Roxb. -- Fl. Ind. (Roxburgh) 3: 287. 1832 [Oct-Dec 1832] (as "giganteus") ; isonym

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carpopogon giganteus (Willd.) Roxb. ex Lindl. -- Encycl. Pl. [Loudon] 616, fig. 10268. 1829

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carpopogon imbricatus Roxb. ex Lindl. -- Encycl. Pl. [Loudon] 616, no. 10269. 1829

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carpopogon imbricatus Roxb. -- Hort. Bengal. 54. 1814 (as "imbricatum") ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carpopogon monospermus (DC. ex Wight) Roxb. -- Fl. Ind. (Roxburgh) 3: 283. 1832 [Oct-Dec 1832]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carpopogon monospermus Roxb. -- Hort. Bengal. 54. 1814 (as "monospermum") ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carpopogon niveus Roxb. -- Fl. Ind. (Roxburgh) 3: 285. 1832 [Oct-Dec 1832] (as "niveum")

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carpopogon niveus Roxb. -- Hort. Bengal. 54. 1814 (as "niveum") ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carpopogon pruriens Roxb. -- Hort. Bengal. 54. 1814 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carpopogon pruriens (L.) Roxb. -- Fl. Ind. (Roxburgh) 3: 283. 1832 [Oct-Dec 1832]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carpopogon volubilis Roxb. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2): 272. 1827 [Jan-Jun 1827]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carrissoa Baker f. -- Bol. Soc. Brot. sér. 2, 8: 108. 1933 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carrissoa angolensis Baker f. -- Bol. Soc. Brot. sér. 2, 8: 109. 1933 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carroa C.Presl -- Symb. Bot. (Presl) 2: 25. 1858 author - K. B. Presl (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carroa C.Presl -- Symb. Bot. (Presl) ii. 25 (1858). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carroa diffusa C.Presl -- Symb. Bot. (Presl) ii. 25 (1858). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carroa diffusa (Moric.) C.Presl (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carroa grandulosa C.Presl -- Symb. Bot. (Presl) ii. 25 (1858). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caryolobium Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 266. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caryolobium macrocarpos Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 266. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L.

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cascaronia Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 100. 1879 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cascaronia astragalina Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 100. 1879 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cashalia Standl. -- J. Wash. Acad. Sci. 13: 440. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cashalia Standl. -- J. Wash. Acad. Sci. 1923, xiii. 440. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cashalia cuscatlanica Standl. -- J. Wash. Acad. Sci. 1923, xiii. 441. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cashalia cuscatlanica Standl. -- J. Wash. Acad. Sci. 13: 441. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cashalia panamensis Standl. -- Trop. Woods No. 16, 16 (1928), nomen; et in Publ. Field Mus. Nat. Hist. Chicago, Bot. Ser. iv. 212 (1929), descr. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparea Kunth -- Nov. Gen. Sp. [H.B.K.] 6(qto.): 317. 1824 [Apr 1824] , orth. var. of Casparia Kunth (Jan 1824). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caspareopsis Britton & Rose -- N. Amer. Fl. 23(4): 217. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caspareopsis monandra Britton & Rose -- N. Amer. Fl. 23(4): 217. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caspareopsis purpurea (L.) Pittier -- Pittier & al., Cat. Fl. Venez. i. (3rd Conf. Interamer. Agric., No. 20) 363(1945). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia Kunth -- Ann. Sci. Nat. (Paris) 1: 85. 1824 [Jan 1824]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia acuminata Heynh. -- Alph. Aufz. Gew. 123. 1846 ; Zweiter Band of Nomencl. Bot. Hort. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia amblyophylla Britton & Rose -- N. Amer. Fl. 23(4): 211. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia aurita Griseb. -- Fl. Brit. W.I. [Grisebach] 213. 1860 [late 1860] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia calderonii Rose -- N. Amer. Fl. 23(4): 217. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia castrata Hassk. -- Cat. Hort. Bogor. 288. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia confusa Britton & Rose -- N. Amer. Fl. 23(4): 215. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia congesta Britton & Rose -- N. Amer. Fl. 23(4): 211. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia coulteri Britton & Rose -- N. Amer. Fl. 23(4): 216. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia deserti Britton & Rose -- N. Amer. Fl. 23(4): 216. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia dipetala Britton & Rose -- N. Amer. Fl. 23(4): 216. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia divaricata Kunth -- Nov. Gen. Sp. [H.B.K.] 6(27): 317, adnot. (ed. qto.). 1824 [Apr 1824] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia furcata Desv. -- Ann. Sci. Nat. (Paris) 9: 429. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia jenningsii Britton & Rose -- N. Amer. Fl. 23(4): 216. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia jermyana Britton -- N. Amer. Fl. 23(4): 211. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia jucunda Britton & Rose -- N. Amer. Fl. 23(4): 213. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia latifolia Kunth -- Nov. Gen. Sp. [H.B.K.] 6(27): 317, adnot. (ed. qto.). 1824 [Apr 1824] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia lunaria Kunth -- Nov. Gen. Sp. [H.B.K.] 6(27): 317, adnot. (ed. qto.). 1824 [Apr 1824] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia lunarioides Britton & Rose -- N. Amer. Fl. 23(4): 212. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia macranthera Britton & Rose -- N. Amer. Fl. 23(4): 212. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia mexicana Britton & Rose -- N. Amer. Fl. 23(4): 214. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia monantha Britton & Rose -- N. Amer. Fl. 23(4): 210. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia oaxacana Britton -- N. Amer. Fl. 23(4): 212. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia pansamalana Britton & Rose -- N. Amer. Fl. 23(4): 216. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia peninsularis Britton & Rose -- N. Amer. Fl. 23(4): 211. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia pes-caprae (Cav.) Kunth -- Nov. Gen. Sp. [H.B.K.] 6(27): 318. 1824 [Apr 1824] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia porrecta Kunth -- Nov. Gen. Sp. [H.B.K.] 6(27): 317, adnot. (ed. qto.). 1824 [Apr 1824] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia pringlei Britton & Rose -- N. Amer. Fl. 23(4): 212. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia purpusii Britton -- N. Amer. Fl. 23(4): 210. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia ramosissima Britton & Rose -- N. Amer. Fl. 23(4): 210. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia retifolia Britton & Rose -- N. Amer. Fl. 23(4): 213. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia rubeleruziana Britton & Rose -- N. Amer. Fl. 23(4): 214. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia runyonii Britton & Rose -- N. Amer. Fl. 23(4): 210. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia schlechtendaliana Britton & Rose -- N. Amer. Fl. 23(4): 215. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia spathacea Britton & Rose -- N. Amer. Fl. 23(4): 211. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia subrotundifolia Kunth -- Nov. Gen. Sp. [H.B.K.] 6(27): 317, adnot. (ed. qto.). 1824 [Apr 1824] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia unguicularis Britton & Rose -- N. Amer. Fl. 23(4): 210. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia uniflora Britton & Rose -- N. Amer. Fl. 23(4): 209. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia unilateralis Britton & Rose -- N. Amer. Fl. 23(4): 214. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia versicolor Britton & Rose -- N. Amer. Fl. 23(4): 215. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia L. -- Sp. Pl. 1: 376. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ser. Adenophyllae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 162. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia subsect. Adenophyllum H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 16. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ser. Amazonicae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(1): 16 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ser. Andromedeae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 83. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ser. Atroglandulosae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 39. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia subsect. Baseophyllum (D.C. ex Collad.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 9. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma

racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ser. Bifariae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(1): 10 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ser. Bracteolatae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 51. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ser. Catharticae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 27. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ser. Confertae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 193. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia sect. Earleocassia (Britton) H.S.Irwin & Barneby -- Sida 6(1): 7. 1975 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ser. Ericifoliae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 229. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ser. Geminatae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 81. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ser. Glutinosae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 201. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ser. Gracillimae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 112. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ser. Grandes H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(1): 28 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia sect. Grimaldia (Schrank) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 277. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ser. Hassleranae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 172. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ser. Hedysaroides H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 174. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ser. Heterospermae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(1): 35 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ser. Incanae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 40. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ser. Incurvatae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 214. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ser. Lomatopodae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 85. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ser. Moschatae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(1): 32 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ser. Obolospermae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(1): 46 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ser. Ochnaceae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 176. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ser. Oligospermae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 38. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia subsect. Otophyllum H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 17. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ser. Pinifoliae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 66. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ser. Pteridophyllae H.S.Irwin & Barneby -- Brittonia 29(3): 279. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ser. Secundae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 86. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ser. Setosae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 68. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ser. Spinulosae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 221. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ser. Strictifoliae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 227. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ser. Tetrapleurae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(1): 36 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ser. Tharpia (Britton & Rose) H.S.Irwin & Barneby -- Sida 6(1): 8. 1975 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ser. Trachycarpae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 33. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ser. Ursinae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 54. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia abbreviata Oliv. -- Fl. Trop. Afr. [Oliver et al.] 2: 271. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia absus Aubl. -- Hist. Pl. Guiane 1: 381. 1775 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia absus L. -- Sp. Pl. 1: 376. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia absus L. var. meonandra H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 282. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia acacalis Royle -- J. Asiat. Soc. Bengal 1: 462 (err. typ. 452). 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia acanthoclada Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 116. 1879 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia acapulcensis Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 353. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia acaulis Bong. ex A.Chev. -- Rev. Bot. Appl. Agric. Trop. 1933, xiii. 764, in syn. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia acclinus F.Muell. -- Fragm. (Mueller) 4(24): 13. 1863 [Sep 1863] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia acinacicarpa Rusby -- Bull. New York Bot. Gard. iv. 311 (1907). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia aciphylla Benth. ex A.Gray -- U.S. Expl. Exped., Phan. 15: 465. 1854 ; C. Wilkes Expl. Exped. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia acisperma Schrank -- in Colla, Hort. Ripul. App. ii. 343. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia acosmifolia Mart. ex Benth. -- Fl. Bras. (Martius) 15(2): 133. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia acosmifolia Mart. ex Benth. var. euryloba H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 247. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia acosmifolia Mart. ex Benth. var. oropedii H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 247. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia aculeata Pohl ex Benth. -- Fl. Bras. (Martius) 15(2): 128. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia acuminata Moench -- Methodus (Moench) 273. 1794 [4 May 1794] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia acuminata Willd. -- Sp. Pl., ed. 4 [Willdenow] 2(1): 517. 1799 [Mar 1799] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia acunae Borhidi -- Acta Bot. Acad. Sci. Hung. 22(3-4): 298. 1977 [1976 publ. 1977] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia acuruensis Benth. -- Fl. Bras. (Martius) 15(2): 122. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia acuta Meyen ex Vogel -- Syn. Gen. Cassiae 42. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia acuta Meyen -- Reise Erde 1: 376. 1834 [25-31 May 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia acutifolia Delile -- Descr. Egypte, Hist. Nat. 219, t. 27. 1813 [1812 publ. 1813-1814] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia acutisepala Benth. -- Fl. Bras. (Martius) 15(2): 97. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia adamantina H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 57. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia adenantha Zoll. & Moritzi -- Syst. Verz. (Moritzi et al.) 2. 1846 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia adenensis Benth. -- Trans. Linn. Soc. London 27(4): 553. 1871 [11 Nov 1871] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia adenophora Harms & Harms -- Repert. Spec. Nov. Regni Veg. 20: 127, descr. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia adenophylla Taub. ex Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 167, nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia adenophylla Taub. & Harms -- Repert. Spec. Nov. Regni Veg. 20: 134, descr. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia adenopoda Miq. -- Linnaea 19: 436. 1846 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia adenopoda Harms ex Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 164, nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia adenosperma Urb. -- Symb. Antill. (Urban). 5(3): 362. 1908 [20 May 1908] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia adiantifolia Spruce ex Benth. -- Fl. Bras. (Martius) 15(2): 130. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-

cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia adscendens Mart. ex Colla -- Herb. Pedem. ii. 281 (1834). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia advena Willd. ex Vogel -- Syn. Gen. Cassiae 18. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia aegyptiaca Willd. -- Enum. Pl. [Willdenow] 1: 442. 1809 [Apr 1809] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia aeschynomene DC. -- in Collad. Hist. Cass. 127. t. 17. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia aethiopica Guibourt -- Hist. Drogues, ed. III. iii. 219. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia affinis Benth. -- Fl. Bras. (Martius) 15(2): 98. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia africana (Steyaert) Mendonça & Torre -- Bol. Soc. Brot. sér. 2, 29: 30, cum descr. lat. 1955 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia afrofistula Brenan -- Kew Bull. 13(2): 236. 1958 [28 Nov 1958] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia afzeliana Vogel -- Linnaea 15: 70. 1841 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia agnes (de Wit) Brenan -- Kew Bull. 13(1): 180. 1958 [20 May 1958] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia aiarana H.S.Irwin -- Mem. New York Bot. Gard. xvi. 9: (1967). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia alata L. -- Sp. Pl. 1: 378. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia albida Ortega -- Nov. Rar. Pl. Descr. Dec. 92. 1798 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia alcaparilla Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 355. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia alcaparra Phil. -- Linnaea 33: 61. 1864 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia aldabrensis Hemsl. -- J. Bot. 54(Suppl. 2): 12. 1916 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia alexandrina Thell. -- Bull. Herb. Boissier Ser. II. viii. 783 (1908). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia altoana H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 122. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia amambaya H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 167, nom.nov. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia amara hort. ex Gentil -- Pl. Cult. Jard. Bot. Brux. 47 (1907), nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia amazonica Ducke -- Arch. Jard. Bot. Rio de Janeiro iii. 112 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia amiciella H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 267. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia amoena Buch.-Ham. -- Numer. List [Wallich] n. 5321. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia amphibola H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 72. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ampliflora Steud. -- Flora 26: 760. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia anceps Benth. -- Fl. Bras. (Martius) 15(2): 166. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia andersonii H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 248. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia andina Rose ex J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 93. 1930 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia andina Phil. -- Linnaea 28: 685. 1858 [1856 publ. Feb 1858] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia andreana (Britton & Killip) García-Barr. & Forero -- Cat. Ilustr. Pl. Cundinamarca iii. 52 (1969). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia andrieuxii Benth. -- Trans. Linn. Soc. London 27(4): 548. 1871 [11 Nov 1871] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia andromedea Mart. ex Benth. -- Fl. Bras. (Martius) 15(2): 136. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia angolensis Welw. ex Hiern -- Cat. Afr. Pl. (Hiern) i. 291. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia angulata Vogel -- Syn. Gen. Cassiae 16. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia angustifolia Vahl -- Symb. Bot. (Vahl) i. 29. 1790 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia angustisiliqua Lam. -- Encycl. [J. Lamarck & al.] 1(2): 649. 1785 [1 Aug 1785] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia angustisiliqua Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(3): 396. 1840 [Jun 1840] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia anisopetala Donn.Sm. -- Bot. Gaz. 37: 209. 1904 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia annulata Willd. ex Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1207, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia annunciata E.H.L.Krause -- Beih. Bot. Centralbl., Abt. 2. 32(2): 345. 1914 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia anthoxantha Capuron -- Adansonia sér. 2, 8: 34. 1968 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia antillana (Britton & Rose) Alain -- Bull. Torrey Bot. Club xc. 187 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia apaensis Chodat & Hassl. -- Bull. Herb. Boissier Ser. II. iv. 827. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia aphylla Cav. -- Icon. [Cavanilles] vi. 41. t. 561. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia aphylla Cav. subsp. divaricata (Hieron.) L.Bravo -- Darwiniana 21(2-4): 386. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia apiculata M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles x. II. (1843) 304. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia apoucouita Aubl. -- Hist. Pl. Guiane 1: 379, t. 146. 1775 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia appendiculata Vogel -- Syn. Gen. Cassiae 24. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia applanata Andersson -- Galapagos Veg. 254. 1854 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia aprica Vell. -- Fl. Flumin. 169. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 4: t. 76. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia apsidoneura H.S.Irwin & Barneby -- Brittonia 28(4): 430. 1977 [1976 publ. 1977] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia arachoides Burch. -- Trav. S. Africa i. 341. 1822 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia arayatensis Náves ex Fern.-Vill. -- Nov. App. 71. 1880 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia arayatensis Llanos -- Fragm. Pl. Filip. 71. 1851 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia arborea Macfad. -- Fl. Jamaica [Macfadyen] 1: 343. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia arborescens Sessé & Moc. -- Fl. Mexic., ed. 2 101. 1894 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia arborescens Mill. -- Gard. Dict., ed. 8. n. 15. 1768 [16 Apr 1768] ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia arborescens Vahl -- Symb. Bot. (Vahl) iii. 56. 1794 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia arduinervis Urb. -- Repert. Spec. Nov. Regni Veg. 15: 310. 1918 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia arenaria Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 370. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia arequipensis Meyen -- in Vog. Syn. Cass. 43. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia arereh Delile -- Cent. Pl. Afr. 29. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia argentea Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 358. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia arida Rose -- Contr. U.S. Natl. Herb. x. 97 (1906). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia arowana Schomb. -- Faun. & Fl. Guian. 1206. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia artemisiifolia R.Br. -- Bot. Sturt's Exped. Australia 14. 1848 [late 1848] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia astroites Willd. ex Cham. & Schltdl. -- Linnaea 2: 597. 1827 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia atomaria L. -- Mant. Pl. 68. 1767 [15-31 Oct 1767] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia atroglandulosa Taub. ex Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 167, nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia atropurpurea Benth. -- Trans. Linn. Soc. London 27(4): 533, sphalm. 1871 [11 Nov 1871] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia atroreticulata Chiov. -- Fl. Somala 2: 173. 1932 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia atroviridis Span. -- Linnaea 15: 201. 1841 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia aubrevillei Pellegr. -- Bull. Soc. Bot. France 94: 5. 1947 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia augusti Harms -- Repert. Spec. Nov. Regni Veg. 18: 93. 1922 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia aurantia Ruiz & Pav. ex G.Don -- Syst. ii. 442. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia aurata (Roxb.) Vogel -- Gen. Cass. Syn. 17 (1837). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia auricoma Graham -- Numer. List [Wallich] n. 5322. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia auriculata L. -- Sp. Pl. 1: 379. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia auris-zerdae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 80. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia aurita Collad. -- Hist. Nat. Méd. Casses 131. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia aurivilla Mart. ex Benth. -- Fl. Bras. (Martius) 15(2): 152. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia australis Sims -- Bot. Mag. 53: t. 2676. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia australis Vell. -- Fl. Flumin. 166. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 4: t. 65. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia australis Reinw. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 303, nomen. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia aversiflora Hook. -- Bot. Mag. 47: t. 2138. 1820 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia axillaris Sessé & Moc. -- Fl. Mexic., ed. 2 101. 1894 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia azulana H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 144. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia babylonica Schrank -- Bot. Zeitung (Regensburg) 4: 312. 1805 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia baccarinii Chiov. -- Ann. Bot. (Rome) 13: 390. 1915 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia bacillaris Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 303. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia bacillaris L.f. -- Suppl. Pl. 231. 1782 [1781 publ. Apr 1782] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia bacillus Gaertn. -- Fruct. Sem. Pl. ii. 313. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia bahamensis Mill. -- Gard. Dict., ed. 8. n. 9. 1768 [16 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia bahiae H.S.Irwin -- Mem. New York Bot. Gard. xvi. 103 (1967). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia barclayana Sweet -- Fl. Australas. (Sweet) t. 32. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia barronfieldii Colla -- Hortus Ripul. [Colla] App. 4: 23 (t. 11). 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia barronfieldii Colla -- Hortus Ripul. [Colla] App. 2: 343. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia bartlettii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 132. 1932 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia basifolia Vogel -- Syn. Gen. Cassiae 56. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia batramensis Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 303, sphalm. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia bauhiniifolia Kunth -- Mimos. 123. t. 37. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia benthamiana Harms & Harms -- Repert. Spec. Nov. Regni Veg. 20: 128, descr. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia berryana Voigt -- Hort. Suburb. Calcutt. 249. 1845 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia berteroi Colla -- Hort. Ripul. 30. t. 24. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia bicapsularis L. -- Sp. Pl. 1: 376. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia bifida Zoll. & Moritzi -- Natuur- Geneesk. Arch. Ned.-Indië iii. (1846) 68, 80. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia biflora Griseb. -- Cat. Pl. Cub. [Grisebach] 79. 1866 [May-Aug 1866] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia biflora L. -- Sp. Pl. 1: 378. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia bifolia Pers. ex R.Knuth -- Repert. Spec. Nov. Regni Veg. Beih. 43: 374, nomen. 1927 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia bifoliola Glaz. & Harms -- Repert. Spec. Nov. Regni Veg. 20: 125, descr. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia bijuga Vogel -- Syn. Gen. Cassiae 17. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia bimarginata Griseb. -- Bonplandia 6: 5. 1858 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia birostris Domb. ex Vogel -- Syn. Gen. Cassiae 43. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia blanchetii Benth. -- J. Bot. (Hooker) 2: 78. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia bonariensis hort. ex Colla -- Hort. Ripul. 88. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia bonplandia Rojas Acosta -- Cat. Hist. Nat. Corrientes 61 (1897). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia bonplandiana DC. -- Prodr. [A. P. de Candolle] 2: 490. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia borbonioides Vogel -- Syn. Gen. Cassiae 53. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia brachypoda Benth. -- Fl. Bras. (Martius) 15(2): 172. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia brachyrhachis Harms ex Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 164, nomen. 1906 ; Harms in Fedde, Repert. 20: 129 (1924), descr. [sphalm. brachystachis] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia brachystachya Moc. & Sessé ex DC. -- Prodr. [A. P. de Candolle] 2: 500. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia bracteata L.f. -- Suppl. Pl. 232. 1782 [1781 publ. Apr 1782] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia bracteolata Vogel -- Syn. Gen. Cassiae 52. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia bracteosa Welwitsch ex W.Bull -- Retail List [Bull] 14: 4 (1866). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia bracteosa Lass. -- Iselya 1(1): 8. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia bracteosa Welw. ex Oliv. -- Fl. Trop. Afr. [Oliver et al.] 2: 277. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia bradei Ekman ex Harms -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 714. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia brasiliana Saldanha -- Descr. Rio Madeiras Jan. 43. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia brevicalyx Benth. -- Fl. Bras. (Martius) 15(2): 134. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia brevipes DC. -- in Collad. Hist. Cass. 119. t. 9. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia brongniartii Gaudich. -- Voy. Bonite, Bot. 3(Atlas): t. 10. 1841 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia broughtonii Fawc. & Rendle -- J. Bot. 55: 37. 1917 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia browniana (Britton & Rose) Philipson -- Mutisia No. 24, 2 (1956). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia browniana Kunth -- Mimos. 135. t. 41. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia buchii Urb. -- Symb. Antill. (Urban). 5(3): 361. 1908 [20 May 1908] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia bulbotricha Taub. ex Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 167, nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia burchellii Benth. -- Fl. Bras. (Martius) 15(2): 165. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia burkartiana Villa -- Lilloa xxxi. 252 (1962). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia burmanni DC. -- Prodr. [A. P. de Candolle] 2: 502. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cachimboensis H.S.Irwin & Barneby -- Brittonia 28(4): 432. 1977 [1976 publ. 1977] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia caeciliae Harms -- Bull. Herb. Boissier vii. 549. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia caesia Taub. & Harms -- Repert. Spec. Nov. Regni Veg. 20: 123, descr. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia caespitosa Benth. -- Fl. Bras. (Martius) 15(2): 136. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia caiapo H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 169. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia calvens J.F.Macbr. -- Publ. Field Columbian Mus., Bot. Ser. xiii. III. 159 (1943). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia calycioides DC. ex Collad. -- Hist. Cass. 125, t. 20 B. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia campicola Harms & Harms -- Repert. Spec. Nov. Regni Veg. 20: 126, descr. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia campicula Harms ex Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 162, nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia camporum Benth. -- J. Bot. (Hooker) 2: 79. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cana Nees & Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 12(1): 34. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cana Wender. -- Linnaea 12: 22. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cana Schrank ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 304. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia canaliculata R.Br. -- Bot. Sturt's Exped. Australia 14. 1848 [late 1848] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia canca Cav. -- Descr. Pl. (Cavanilles) 132. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia candenatensis Dennst. -- Schlüssel Hortus Malab. 32. 1818 [20 Oct 1818] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia candolleana Vogel -- Syn. Gen. Cassiae 42. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia canescens Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 357. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia capensis Thunb. -- Prodr. Pl. Cap. 1: 79. 1794 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia caracasana Jacq. -- Pl. Rar. Hort. Schoenbr. 3: 11. 1798 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia caracensis Taub. ex H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 210. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cardiosperma F.Muell. -- Fragm. (Mueller) 10(83): 50. 1876 [Apr 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia caribaea Northr. -- Mem. Torrey Bot. Club xii. 39. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia carnaval Speg. -- in Speg. & Girola, Cat. Descr. Maderas 377 (1910) (An. Soc. Rural Argent.1910). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa

superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia carobinha H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 270. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia caroliniana Walter -- Fl. Carol. [Walter] 135. 1788 [Apr-Jun 1788] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia carringtoniana Torre -- in Estud. Cient. Homenag. J. Carr. da Costa (Trab. Bot. Junta Invest. Ultram. i.No. 9) 13 (1962). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia carthaginensis Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 304. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia castiglionia Collad. -- Hist. Nat. Méd. Casses 121. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia catapodia H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 226. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cathartica Mart. -- Reise Bras. (Spix & Mart.) i. 548. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cathartica Mart. var. paucijuga H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 30. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched)

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia catharticoides H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 31. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia catiarae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 205. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia catingae Harms -- Bot. Jahrb. Syst. 42(2-3): 210. 1908 [29 Dec 1908] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia caudata Standl. -- Contr. U.S. Natl. Herb. xviii. 102 (1916). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cavalcantina H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 35. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia caymanensis C.D.Adams -- Phytologia 20: 310. 1970 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia celiae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 160. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia centiflora H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 63. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia centijuga Wawra -- Flora 47: 248. 1864 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia chacoensis L.Bravo -- Darwiniana 21(2-4): 359, nom. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia chaetoblepharis Harms & Harms -- Repert. Spec. Nov. Regni Veg. 20: 124, descr. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia chaetostegia H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 137. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia chaetostegia H.S.Irwin & Barneby var. obolaria H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 139. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia chamaecrista Bojer -- Hortus Maurit. 122. 1837 : erroneous entry (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia chamaecrista Mill. -- Gard. Dict., ed. 8. n. 17. 1768 [16 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia chamaecrista Mill. ex Benth. -- Trans. Linn. Soc. London 27(4): 576. 1871 [11 Nov 1871] ; pro syn. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia chamaecrista L. -- Sp. Pl. 1: 379. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia chamaecrista L. var. hypnotica (Vell.) N.F.Mattos -- Loefgrenia 70: 2. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia chamaecristoides Collad. -- Hist. Nat. Méd. Casses 134. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia chapadae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 258. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia chapmanii Isely -- Mem. New York Bot. Gard. 25(2): 199. 1975 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia charlesiana Symon -- Trans. Roy. Soc. South Australia xc. 126 (1966). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia chartacea H.S.Irwin -- Mem. New York Bot. Gard. xii. No. 1, 79 (1964). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia chatelainiana Gaudich. -- Voy. Uranie [Freycinet] 485, t. 111. 1830 [6 Mar 1830] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia chiapensis Standl. -- Contr. U.S. Natl. Herb. xx. 215 (1919). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia chinensis Jacq. -- Coll. i. 64. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia chinensis Lam. -- Encycl. [J. Lamarck & al.] 1(2): 644. 1785 [1 Aug 1785] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia chloroclada Harms -- Meded. Rijks-Herb. 27: 37. 1915 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia choriophylla Vogel -- Syn. Gen. Cassiae 56. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia chrysocarpa Desv. -- J. Bot. Agric. 3: 72. 1814 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia chrysoclada Taub. ex Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 167, nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L.

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia chrysogyne Miq. -- Linnaea 18: 579. 1845 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia chrysoloma De Not. -- Ind. Sem. Hort. Gen. (1840). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia chrysophylla A.Rich. -- Hist. Phys. Cuba, Pl. Vasc. 500. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia chrysosepala H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 164. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia chrysotingens Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas Annexo 5, Bot. viii. 44, t. 143 (1919). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia chrysotricha Mart. -- Herb. Fl. Bras. 103. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia chrysotricha Collad. -- Hist. Nat. Méd. Casses 99. t. 13. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ciliaris Collad. -- Hist. Nat. Méd. Casses 98. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ciliata Raf. -- Fl. Ludov. 100. 1817 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ciliata Hoffmanns. -- Verz. Pfl.-Kult. 208. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ciliolata Benth. -- Fl. Bras. (Martius) 15(2): 146. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ciliolata Benth. var. caprina H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 130. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ciliolata Benth. var. pulchella H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 130. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cinerascens Vogel -- Syn. Gen. Cassiae 60. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cinerea Colla -- Herb. Pedem. ii. 281 (1834). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cinerea Cham. & Schltdl. -- Linnaea 5: 599. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cipoana H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 127. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia circinnata Benth. -- J. Exped. Trop. Australia [Mitchell] 384. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cladophylla W.Fitzg. -- J. Proc. Roy. Soc. Western Australia 3: 147. 1918 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia clarendonensis Britton -- Bull. Torrey Bot. Club 1915, xlii. 388. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia clarensis (Britton) R.A.Howard -- J. Arnold Arbor. xxviii. 126 (1947). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia claussenii Benth. -- J. Bot. (Hooker) 2: 79. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia claussenii var. cyclophylla H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 153. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia claussenii var. megacycla H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 153. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia closiana Phil. -- Anales Univ. Chile lxxxiv. (1894) 440. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cobanensis (Britton) Lundell -- Phytologia i. 214 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia coccinea Wall. -- Numer. List [Wallich] n. 5315. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cochabambae Herzog -- Repert. Spec. Nov. Regni Veg. 7: 55. 1909 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia collae G.Don -- Gen. Hist. 2: 442. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia coluteoides Collad. -- Hist. Nat. Méd. Casses 102. t. 12. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia comayaguana (Britton & Rose) Lundell -- Phytologia i. 214 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia comosa Vogel -- Syn. Gen. Cassiae 65. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia compitalis H.S.Irwin & Barneby -- Brittonia 29(3): 289. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia concinna Benth. -- Fl. Austral. 2: 291. 1864 [5 Oct 1864] ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia conferta Benth. -- Fl. Bras. (Martius) 15(2): 142. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia conferta Benth. var. machrisiana (Cowan) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 196. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia conferta Benth. var. simulans H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 196. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia conferta Benth. var. virgata H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 197. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia confinis Greene -- Pittonia 3(17): 225. 1897 [9 Oct 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia confusa Phil. -- Anales Univ. Chile lxxxiv. (1894) 438. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia conjugata Ruiz & Pav. ex Benth. -- Trans. Linn. Soc. London 27(4): 540. 1871 [11 Nov 1871] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L.

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia conspicua Vogel -- Syn. Gen. Cassiae 47. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia contorta Vogel -- Syn. Gen. Cassiae 17. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cookii Killip & J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13(3, 1): 160. 1943 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia coquimbensis Vogel -- Syn. Gen. Cassiae 27. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cordistipula Mart. ex Benth. -- Fl. Bras. (Martius) 15(2): 164. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia coriacea Bong. ex Benth. -- J. Bot. (Hooker) 2: 78. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia corifolia Benth. -- Fl. Bras. (Martius) 15(2): 120. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia corneliana Vatke -- Oesterr. Bot. Z. 30: 79. 1880 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia coromandeliana Jacq. -- Fragm. Bot. 67. t. 100. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia coronilloides A.Cunn. ex Benth. -- J. Exped. Trop. Australia [Mitchell] 384. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia corymbosa Larrañaga -- Escritos Damaso Antonio Larranaga ii. 151 (1923) [Pub. Inst. Hist. Geog. Urug.]; cf.Gray Herb. Card Cat., Issue 117. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia corymbosa Lam. -- Encycl. [J. Lamarck & al.] 1(2): 644. 1785 [1 Aug 1785] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia costata J.F.Bailey & C.T.White -- Queensland Agric. J. 1915, n. s. iv. 287. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cotinifolia G.Don -- Gen. Hist. 2: 445. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cotinifolia G.Don var. glaberrima Hoehne ex H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 191. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cotinifolia G.Don var. leptodictya H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 190. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cotinifolia G.Don var. percoriacea H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 191. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia covesii A.Gray -- Proc. Amer. Acad. vii. (1868) 399. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cowanii H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(1): 24 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cowanii H.S.Irwin & Barneby var. guianensis (Sandwith) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(1): 25 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cowanii H.S.Irwin & Barneby var. peruviana (J.F.Macbr.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(1): 26 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia coymbosa Ortega -- Nov. Rar. Pl. Descr. Dec. 124. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia craspedoneura Harms -- Repert. Spec. Nov. Regni Veg. 20: 129. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia crassifolia Ortega -- Nov. Rar. Pl. Descr. Dec. 122. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia crassiramea Benth. -- Hooker's Icon. Pl. 11: t. 1063. 1870 [Feb 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia crassisepala Benth. -- Linnaea 22: 527. 1849 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia crenulata Benth. -- J. Bot. (Hooker) 2: 80. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia crista Jacq. -- Coll. i. 82. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cristalinae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 103. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia crommyotricha Harms -- Repert. Spec. Nov. Regni Veg. 20: 126. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia crotalarioides Kunth -- Mimos. 132. t. 40. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia crotalarioides Kunth var. vogeliana (Schlechtd.) H.S.Irwin & Barneby -- Sida 6(1): 8. 1975 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cruckshanksii Hook. & Arn. -- Bot. Misc. 3: 210. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cruckshanksii Hook. & Arn. -- Bot. Misc. 3(2): 210. 1833 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cubensis Hoffmanns. -- Verz. Pfl.-Kult. 209. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cultrifolia Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 363. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cumingii Hook. & Arn. -- Bot. Misc. 3: 211. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cuneata Griseb. -- Cat. Pl. Cub. [Grisebach] 80. 1866 [May-Aug 1866] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cuneata DC. -- in Collad. Hist. Cass. 121. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cuneifolia Vogel -- Syn. Gen. Cassiae 49. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia curvifolia Vogel -- Syn. Gen. Cassiae 55. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia curvistyla J.M.Black -- Trans. Roy. Soc. South Australia 1938, lxii. 354. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cushina J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13(3, 1): 161. 1943 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cuspidata Willd. -- Enum. Pl. [Willdenow] 1: 443. 1809 [Apr 1809] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cuthbertsonii F.Muell. -- in Vict. Naturalist (Oct. 1888) 75. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cyclophora Boiv. ex Ghesq. -- Rev. Zool. Bot. Africaines 26: 132, in syn. 1935 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cytisoides DC. -- in Collad. Hist. Cass. 116. t. 14. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cytisoides DC. var. blanchetii (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 13. 1978 [1977 publ. 1978] , as 'blancheti' (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cytisoides DC. var. brachystachya (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 13. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-

Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cytisoides DC. var. confertiformis H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 12. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cytisoides DC. var. decora H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 14. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cytisoides DC. var. micrantha H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 12. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cytisoides DC. var. unijuga (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 14. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia dalbergiifolia Benth. -- Fl. Bras. (Martius) 15(2): 149. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia darmiens Vell. -- Fl. Flumin. 167. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 4: t. 67. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia davidsonii V.Singh -- J. Econ. Taxon. Bot. 10(2): 321. 1988 [1987 publ. 1988] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia deamii (Britton & Rose) Lundell -- Publ. Carnegie Inst. Wash. No. 478 (Veg. Peten) 212 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia debilis Vogel -- Syn. Gen. Cassiae 53. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia decipiens Desv. -- J. Bot. Agric. 3: 72. 1814 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia decipiens Griseb. -- Cat. Pl. Cub. [Grisebach] 79. 1866 [May-Aug 1866] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia decrescens Benth. -- J. Bot. (Hooker) 2: 80. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia decumbens Benth. -- J. Bot. (Hooker) 2: 79. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia deeringiana J.F.Macbr. -- Contr. Gray Herb. 59: 24. 1919 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia delagoensis Harv. -- Fl. Cap. 2: 272. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia demissa Rose -- Contr. U.S. Natl. Herb. x. 97 (1906). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia demissa Rose var. radicans H.S.Irwin & Barneby -- Sida 6(1): 9. 1975 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia densiflora M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xii. II. (1845) 304. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia densifolia Benth. -- J. Bot. (Hooker) 2: 80. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia densistipulata Taub. -- Pflanzenw. Ost-Afrikas C (1895) 200. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia dentata Vogel -- Syn. Gen. Cassiae 49. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia deplanchei Benth. -- Trans. Linn. Soc. London 27(4): 554. 1871 [11 Nov 1871] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia depressa Pollard -- Bull. Torrey Bot. Club 22(12): 515, t. 251. 1895 [30 Dec 1895] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia desertorum Mart. ex Benth. -- Fl. Bras. (Martius) 15(2): 133. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia desolata F.Muell. -- Linnaea 25: 389. 1853 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia desvauxii Collad. -- Hist. Nat. Méd. Casses 131. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia didymobotrya Fresen. -- Flora 22(1): 53. 1839 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia diffusa DC. -- Mém. Soc. Phys. Genève ii. (1824) 130; Prod. ii. 504. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia diffusissima (Britton) León -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 9: 11 (1950). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia dimidiata Roxb. -- Hort. Bengal. 32, nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia dimidiata J.G.Klein ex Wall. -- Numer. List [Wallich] n. 5328. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia diphylla L. -- Sp. Pl. 1: 376. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia disadena Steud. -- Flora 26: 760. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia discolor Desv. -- J. Bot. Agric. 3: 73. 1814 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia dispar Willd. -- Enum. Pl. [Willdenow] 1: 441. 1809 [Apr 1809] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia disperma Vell. -- Fl. Flumin. 167. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 4: t. 69. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia distichoclada Mart. ex Benth. -- Fl. Bras. (Martius) 15(2): 168. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia divaricata Nees & Blume -- Syll. Pl. Nov. 1: 94. [1823 or 1824] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia dombeyana Vogel -- Syn. Gen. Cassiae 28. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia domingensis Spreng. -- Neue Entdeck. Pflanzenk. 3: 55. 1822 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia doylei (Britton & Rose) Lundell -- Phytologia i. 214 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia drepanophylla Benth. -- Fl. Bras. (Martius) 15(2): 170. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia droogmansiana De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 4, [1(2)]: 47. 1902 [1902-1903 publ. Jul 1902] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia duartei H.S.Irwin -- Mem. New York Bot. Gard. xvi. 89 (1967). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia duboisii Steyaert -- Bull. Jard. Bot. État Bruxelles 20: 262. 1950 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia duckeana P.Bezerra & Afr.Fern. -- Bradea 2(50): 337 (1979). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia dumalis Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas Annexo 5, Bot. xii. 14, t. 187 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia dumaziana Brenan -- Kew Bull. 14(2): 183. 1960 [6 Oct 1960] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia dumetorum Bert. ex DC. -- Prodr. [A. P. de Candolle] 2: 499. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia durangensis Rose -- Contr. U.S. Natl. Herb. x. 98 (1906). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia durangensis Rose var. iselyi H.S.Irwin & Barneby -- Sida 6(1): 11. 1975 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia dysophylla Benth. -- Fl. Bras. (Martius) 15(2): 117. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia echinocarpa Benth. -- Fl. Bras. (Martius) 15(2): 136. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia edulis Sessé & Moc. -- Pl. Nov. Hisp. 65 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 61; Sesse & Moc. Fl. Mexic. ed. 2, 101 (1894). 1888 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia edulis Posada-Ar. -- Adansonia 10: 187. 1872 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia eglandulosa Dum.Cours. -- Bot. Cult. ii. VI. 34. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia egleri H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 235. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia egregia Sandwith -- Bull. Misc. Inform. Kew 1927(4): 181. [24 May 1927] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ehrenbergii Bisch. -- Bot. Zeitung (Berlin) 2: 51. 1844 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia eitenorum H.S.Irwin & Barneby -- Brittonia 29(3): 285. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia eitenorum H.S.Irwin & Barneby var. regana H.S.Irwin & Barneby -- Brittonia 29(3): 287. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ekmaniana Urb. -- Symb. Antill. (Urban). 9(4): 442. 1928 [1 Mar 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia elachistophylla Harms ex Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 167, nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia elachistophylla Harms & Harms -- Repert. Spec. Nov. Regni Veg. 20: 132, descr. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia elegans Voigt -- Syll. Pl. Nov. ii. (1828) 55. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia elegans Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 342. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia elliptica Sessé & Moc. -- Fl. Mexic., ed. 2 101. 1894 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia elliptica Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 356. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ellisae Brenan -- Kew Bull. 13(2): 247. 1958 [28 Nov 1958] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia elongata Lem.-Lis. -- Journ. Pharm. vii. (1821) 345. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia emarginata Bert. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 304, 305. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia emarginata L. -- Sp. Pl. 1: 376. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia emarginata Clos -- Fl. Chil. [Gay] 2(2): 237. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia emarginata Mill. -- Gard. Dict., ed. 8. n. 13. 1768 [16 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia enneandra Brandegee -- Univ. Calif. Publ. Bot. vi. 179 (1915). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia enneaphylla J.Koenig ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 289. 1834 [10 Oct 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia enneryana (Britton) J.Jiménez Alm. -- Rhodora lxii. 236 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ensiformis Vell. -- Fl. Flumin. 170. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 4: t. 79. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ensiformis Vell. var. maranonica (H.S.Irwin) H.S.Irwin & Barneby -- Brittonia 29(3): 288. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ensiformis Vell. var. plurifoliolata (Hoehne) H.S.Irwin & Barneby -- Brittonia 29(3): 289. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia erecta Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 303. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia eremobia Phil. -- Anales Univ. Chile lxxxiv. (1894) 443. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia eremophila A.Cunn. ex Vogel -- Syn. Gen. Cassiae 47. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ericifolia Benth. -- Fl. Bras. (Martius) 15(2): 145. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia esculenta Roxb. -- Hort. Bengal. [31], nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia esmeraldensis Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 9: 10 (1950). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia exaltata Reinw. -- Cat. Gew. Buitenzorg (Blume) 68. 1823; Span. in Linnaea, xv. (1841) 201. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia excelsa Schrad. -- Gött. Gel. Anz. 1821(2): 717. [5 May 1821] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia excelsa Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 339. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia exigua Roxb. -- Hort. Bengal. [31], nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia exigua (Roxb.) Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 305. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia exsudans Benth. -- J. Bot. (Hooker) 2: 80. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia exunguis Urb. -- Repert. Spec. Nov. Regni Veg. 15: 312. 1918 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia fabaginifolia Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 363. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia fabrisii L.Bravo -- Darwiniana 21(2-4): 377. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia fagifolia Bertol. -- Fl. Guatim. 14. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia fagonioides Vogel -- Syn. Gen. Cassiae 50. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia fagonioides Vogel var. macrocalyx H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 276. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia falcata L. -- Sp. Pl. 1: 377. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia falcata Dum.Cours. -- Bot. Cult., ed. 2. 6: 35. 1811 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia falcinella Oliv. -- Fl. Trop. Afr. [Oliver et al.] 2: 281. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia falcinella Standl. -- Contr. U.S. Natl. Herb. xviii. 102 (1916). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia fallacina Chiov. -- Res. Sci. Somalia Ital. 1: 68. 1916 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia fasciata Fawc. & Rendle -- Fl. Jamaica [Fawcett & Rendle] 4: 115. 1920 [Jul 1920] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia fasciculata Michx. -- Fl. Bor.-Amer. (Michaux) 1: 262. 1803 [19 Mar 1803] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia fasciculata Michx. var. brachiata (Pollard) Pullen ex Isely -- Mem. New York Bot. Gard. 25(2): 202. 1975 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in

indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia fastigiata Nees -- Flora 4(1): 303. 1821 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia fastigiata Vahl -- Symb. Bot. (Vahl) iii. 57. 1794 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia fastuosa Willd. ex Vogel -- Linnaea 11: 654. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia fastuosa Willd. ex Vogel var. calva H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(1): 43 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia feliciana H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 135, nom. nov. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia felipensis Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 368. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia fenarolii Mendonça & Torre -- Bol. Soc. Brot. sér. 2, 29: 34. 1955 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia fenixensis (Britton & Rose) Lundell -- Phytologia i. 214 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ferraria Symon -- Trans. Roy. Soc. South Australia xc. 130 (1966). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ferruginea Schrad. ex DC. -- Prodr. [A. P. de Candolle] 2: 489. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ferruginea Schrad. ex DC. var. velloziana H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(1): 40 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia fikifiki Aubrév. & Pellegr. -- Bull. Soc. Bot. France 104: 496. 1958 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia filicifolia Mart. ex Benth. -- Fl. Bras. (Martius) 15(2): 148. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia filipendula Bojer -- Hortus Maurit. 122. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia filipes Benth. -- J. Bot. (Hooker) 2: 81. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia fimbriata Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 9. 1790 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia fisheri Cory -- Rhodora 1936, xxxviii. 404. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia fistula L. -- Sp. Pl. 1: 377. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia fistula Herbb. ex Oliv. -- Fl. Trop. Afr. [Oliver et al.] 2: 271. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia fistuloides Collad. -- Hist. Nat. Méd. Casses 87. t. 1. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia fitchiana (Britton & Rose) J.Jiménez Alm. -- Rhodora lxii. 236 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia flaccida Clos -- Fl. Chil. [Gay] 2(2): 238. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia flavicoma Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 366. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia flavicoma Benth. -- Pl. Hartw. [Bentham] 171. 1845 [Aug 1845] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia flexuosa Mill. -- Gard. Dict., ed. 8. n. 16. 1768 [16 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia flexuosa L. -- Sp. Pl. 1: 379. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia flexuosa Burm.f. -- Fl. Ind. (N. L. Burman) Prodr. Fl. Cap.: 12. 1768 [1 Mar-6 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia flexuosa A.DC. -- Not. 7me Pl. Rar. Jard. Genev. 84. t. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia floribunda Griseb. ex Benth. -- Trans. Linn. Soc. London 27(4): 549. 1871 [11 Nov 1871] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia floribunda Collad. -- Hist. Nat. Méd. Casses 88. t. 11. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia floribunda Cav. -- Descr. Pl. (Cavanilles) 132. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia floribunda Cav. var. pubescens V.Singh -- J. Econ. Taxon. Bot. 10(2): 326. 1988 [1987 publ. 1988] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia floribunda Cav. var. scandens (Benth.) Lass. -- Iselya 1(1): 8. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia florida Vahl -- Symb. Bot. (Vahl) iii. 57. 1794 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia florifera Herrera -- Contr. Fl. Dept. Cuzco, ed. 2. 1: 121 (1921); cf. Gray Herb. Card Cat.,Issue 121. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia fluminensis Vell. -- Fl. Flumin. 168. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 4: t. 72. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia fockeana Miq. -- Linnaea 18: 579. 1845 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia foederalis H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 97. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia foetida Ruiz & Pav. ex G.Don -- Gen. Hist. 2: 443. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia foetida P.Willemet -- Ann. Bot. (Usteri) 18: 32. 1796 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia foetida Sessé & Moc. -- Fl. Mexic., ed. 2 100. 1894 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia foetida Salisb. -- Prodr. Stirp. Chap. Allerton 325. 1796 [Nov-Dec 1796] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia foetidissima Ruiz & Pav. ex G.Don -- Gen. Hist. 2: 441. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia foliolosa Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 305. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia foliolosa Benth. -- Trans. Linn. Soc. London 27(4): 544. 1871 [11 Nov 1871] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia foliosa Phil. -- Anales Univ. Chile 21: 379. 1862 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia foliosa G.Don -- Gen. Hist. 2: 446. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia forsan Harms ex Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas Annexo 5, Bot. ii. 9 (1912), nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia forskaolii Royle -- Man. Mat. Med. 356 (1847). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia fragilis H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 203. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia fraseri A.Cunn. ex Vogel -- Syn. Gen. Cassiae 48. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia fraxinifolia Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 349. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia froidensis J.Jiménez Alm. -- Rhodora lxii. 236 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia frondosa [Soland.] -- Bot. Misc. 3: 210. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia frondosa [Soland.] -- Hort. Kew. [W. Aiton] 2: 53. 1789 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia frutescens Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia fruticescens Berl. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 335. 1825 [Jan-May 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia fruticosa Mill. -- Gard. Dict., ed. 8. n. 10. 1768 [16 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia fruticosa Rojas Acosta -- Cat. Hist. Nat. Corrientes 160 (1897) (fructicosa). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia fulgens Wall. -- Numer. List [Wallich] n. 5310. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia fulgens Macfad. -- Fl. Jamaica [Macfadyen] 1: 342. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia fulva Brandegee -- Zoe 5(11): 233. 1906 [15 Sep 1906] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia fuscescens Benth. -- Fl. Bras. (Martius) 15(2): 153. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia galegifolia L. -- Syst. Nat., ed. 10. 2: 1017. 1759 [7 Jun 1759] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia galeottiana M.Martens -- Bull. Acad. Roy. Sci. Bruxelles x. II. (1843) 305. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia gallinaria Collad. -- Hist. Nat. Méd. Casses 96. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia gamaensis Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 160, nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia garambiensis Hosok. -- J. Soc. Trop. Agric. 1932, iv. 197. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia gardneri Benth. -- Fl. Bras. (Martius) 15(2): 120. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia garrettiana Craib -- Bull. Misc. Inform. Kew 1912(3): 151. [3 Apr 1912] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia gaudichaudii Hook. & Arn. -- Bot. Beechey Voy. 81. 1832 [Jan-Feb 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia gaumeri (Britton & Rose) Lundell -- Publ. Carnegie Inst. Wash. No. 478 (Veg. Peten) 212 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia gemina Vell. -- Fl. Flumin. 169. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 4: t. 74. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia geminata Vahl ex DC. -- Prodr. [A. P. de Candolle] 2: 505. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-

cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia geminata Benth. -- Fl. Bras. (Martius) 15(2): 135. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia geminiflora Schrank -- Hort. Monac. t. 26. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia geminiflora Collad. -- Hist. Nat. Méd. Casses t. 3. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia geminiflora Moc. & Sessé -- in Collad. Hist. Cass. 103. t. 3. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia geniculata Sessé & Moc. -- Pl. Nov. Hisp. 65 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 60. 1888 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia geniculata Ruiz & Pav. ex G.Don -- Gen. Hist. 2: 440. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia gigantea Bert. ex DC. -- Prodr. [A. P. de Candolle] 2: 492. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia gigantifolia (Britton & Killip) R.S.Cowan -- Bot. Mus. Leafl. 18: 146. 1958 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia gilliesii Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 168, nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia glabra Collad. -- Hist. Nat. Méd. Casses 131. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia glandulifera Reinw. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 305. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia glanduliflora Reinw. -- Cat. Gew. Buitenzorg (Blume) 68. 1823 [Feb-Sep 1823] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia glanduligera St.John -- Trans. Roy. Soc. N. Z., Bot. i. 181 (1962). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia glandulosa L. -- Syst. Nat., ed. 10. 2: 1017. 1759 [7 Jun 1759] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia glandulosa Hook. -- Bot. Mag. 62: t. 3435. 1835 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia glauca Lam. -- Encycl. [J. Lamarck & al.] 1(2): 647. 1785 [1 Aug 1785] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia glaucescens Hoffmanns. -- Verz. Pfl.-Kult. 209. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia glaucescens A.Cunn. ex R.Br. -- Bot. Sturt's Exped. Australia 14. 1848 [late 1848] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia glaucescens Benth. -- Trans. Linn. Soc. London 27(4): 539. 1871 [11 Nov 1871] ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia glaucofilix H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 143. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia glaziovii Taub. ex Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 167, nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia glaziovii Taub. & Harms -- Repert. Spec. Nov. Regni Veg. 20: 135, descr. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia glutinosa DC. -- Prodr. [A. P. de Candolle] 2: 495. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia goensis Dalzell -- Hooker's J. Bot. Kew Gard. Misc. 4: 112. 1852 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia goldmanii Rose -- Contr. U.S. Natl. Herb. x. 98 (1906). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia gonioides A.Cunn. ex Benth. -- Hooker's Icon. Pl. 11: 48, t. 1061. 1870 [Feb 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia gonoclada Benth. -- Trans. Linn. Soc. London 27(4): 572. 1871 [11 Nov 1871] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia gonoclada Benth. -- Fl. Bras. (Martius) 15(2): 169. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia gooddingii A.Nelson -- Amer. J. Bot. 1936, xxiii. 268. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia goratensis Fresen. -- Flora 22(1): 53. 1839 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia gossweileri Baker f. -- J. Bot. 66(Suppl. 1): 136. 1928 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia goyazensis Taub. ex Ule -- in Cruls, Rapp, Comm. expl. plat. centr. Bresil (1894) 363; et in Bot. Jahrb.xxi. (1895) 435. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia gracilis Kunth -- Mimos. 120. t. 36. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia gracillima Welw. -- Apont. 590. 1859 [Dec 1858 publ. Dec 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia grantii Oliv. -- Fl. Trop. Afr. [Oliver et al.] 2: 279. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia granulata Rizzini -- Leandra 3-4(4-5): 16. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia holosericea Fresen. -- Flora 22(1): 54. 1839 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia holwayana Rose -- Contr. U.S. Natl. Herb. viii. 301. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia homophylla Hoffmanns. -- Verz. Pfl.-Kult. 209. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia hookeriana Gillies -- Bot. Misc. 3: 210. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia hornemannii DC. -- Prodr. [A. P. de Candolle] 2: 507. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia horsfieldii Miq. -- Fl. Ned. Ind. i. 99. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia houstoniana Collad. -- Hist. Nat. Méd. Casses 132. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia huancabambae Harms -- Repert. Spec. Nov. Regni Veg. 18: 94. 1922 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia huidobriana Phil. -- Anales Univ. Chile lxxxiv. (1894) 440. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia huillensis Welw. ex Mendonça & Torre -- Bol. Soc. Brot. sér. 2, 29: 32. 1955 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia humboldtiana DC. -- Prodr. [A. P. de Candolle] 2: 489. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia humifusa Brenan -- Kew Bull. 13(2): 246. 1958 [28 Nov 1958] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia humilis Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 305. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia humilis Collad. -- Hist. Nat. Méd. Casses 96. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia huntii H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 92. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia huntii H.S.Irwin & Barneby var. correntina H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 95. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia hybrida Ten. -- Cat. Hort. Neap. 80. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia hymeneaefolia Benth. -- Fl. Bras. (Martius) 15(2): 130. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia hypnotica Vell. -- Fl. Flumin. 169. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 4: t. 75. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia hypoleuca Mart. ex Benth. -- Fl. Bras. (Martius) 15(2): 117. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ignorata Hoehne -- in Rev. Mus. Paulista. x. 661 (1918). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia imbricans H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 97. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia inaequilatera Balb. ex DC. -- Prodr. [A. P. de Candolle] 2: 490. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia inaequilatera Ram.Goyena -- Fl. Nicarag. 1: 367. 1909 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia inaguensis Britton -- Bull. New York Bot. Gard. iii. 443. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia incana Vogel -- Syn. Gen. Cassiae 52. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia incarnata Pav. ex Benth. -- Trans. Linn. Soc. London 27(4): 545. 1871 [11 Nov 1871] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-

cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia incurvata Benth. -- Fl. Bras. (Martius) 15(2): 137. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia keyensis J.F.Macbr. -- Contr. Gray Herb. 59: 24. 1919 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia kotschyana Oliv. -- Fl. Trop. Afr. [Oliver et al.] 2: 271. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia kuhlmannii Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas Annexo 5, Bot. xii. 12, t. 185, fig. 1(1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia kunthiana Cham. & Schltdl. -- Linnaea 5: 598. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia kuntzei Hosseus -- Bol. Acad. Ci. Cordoba xxvi. 136 (1921), in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia kurtzii Harms -- Repert. Spec. Nov. Regni Veg. 18: 94. 1922 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia labouriaeae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 171. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia lactea Vatke -- Oesterr. Bot. Z. 30: 78. 1880 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia laeta Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 340. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia laevigata Willd. -- Enum. Pl. [Willdenow] 1: 441. 1809 [Apr 1809] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia lamprosperma Mart. ex Benth. -- Fl. Bras. (Martius) 15(2): 146. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia lancangensis Y.Y.Qian -- Acta Bot. Austro Sin. 6: 23 (1990). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia lanceolata Pers. -- Syn. Pl. [Persoon] 1: 456. 1805 [1 Apr-15 Jun 1805] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia lanceolata Collad. -- Hist. Nat. Méd. Casses 93. t. 15. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia lanceolata Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 288. 1834 [10 Oct 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia lanceolata Forssk. -- Fl. Aegypt.-Arab. 85. 1775 [1 Oct 1775] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia lancifolia Colla -- Herb. Pedem. ii. 281 (1834). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia langsdorffii Kunth ex Vogel -- Syn. Gen. Cassiae 55. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia latifolia G.Mey. -- Prim. Fl. Esseq. 166. 1818 [Nov 1818] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia latistipula Benth. -- Fl. Bras. (Martius) 15(2): 156. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia latopetiolata Domb. ex Vogel -- Syn. Gen. Cassiae 70. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia lavradiiflora Harms ex Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 163, nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia lavradiiflora Harms & Harms -- Repert. Spec. Nov. Regni Veg. 20: 124, descr. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia lavradioides Benth. -- Fl. Bras. (Martius) 15(2): 137. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia laxiflora Benth. -- Fl. Austral. 2: 283. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia laxiracemosa Harms ex Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 165, nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia laxiracemosa Harms & Harms -- Repert. Spec. Nov. Regni Veg. 20: 131, descr. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia leandrii Ghesq. -- Rev. Zool. Bot. Africaines 24: 264. 1934 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia leiandra Benth. -- Fl. Bras. (Martius) 15(2): 94. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia leiantha Benth. -- J. Bot. (Hooker) 2: 78. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia leiophylla Vogel -- Syn. Gen. Cassiae 25. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia lenitiva Bisch. -- Bot. Zeitung (Berlin) 8: 885. 1850 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia lentiscifolia Benth. -- Fl. Bras. (Martius) 15(2): 144. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia leonardae (Britton) J.Jiménez Alm. -- Rhodora lxii. 236 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia leptadenia Greenm. -- Proc. Amer. Acad. Arts xli. 238. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia leptocarpa Benth. -- Linnaea 22: 528. 1849 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia leptoclada Benth. -- Fl. Austral. 2: 290. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia leptophylla Vogel -- Syn. Gen. Cassiae 13. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia leschenaultiana DC. -- Mém. Soc. Phys. Genève ii. (1824) 132. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia leschenaultii Wall. -- Numer. List [Wallich] n. 5325. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia leucopilis Glaz. & Harms -- Repert. Spec. Nov. Regni Veg. 20: 136, descr. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia leucopilis Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 165, nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia leucoxylon Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1207, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia liebmannii Benth. -- Trans. Linn. Soc. London 27(4): 549. 1871 [11 Nov 1871] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera

longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ligustrina Mill. -- Gard. Dict., ed. 8. n. 12. 1768 [16 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ligustrina Forssk. ex Benth. -- Trans. Linn. Soc. London 27(4): 533. 1871 [11 Nov 1871] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ligustrina L. -- Sp. Pl. 1: 378. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia lindheimeriana Scheele -- Linnaea 21: 457. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia lindleyana Gardner -- London J. Bot. 2: 341. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia linearifolia G.Don -- Gen. Hist. 2: 446. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia lineata Sw. -- Prodr. [O. P. Swartz] 66. 1788 [20 Jun-29 Jul 1788] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia littoralis (Pollard) Cory -- Rhodora 1936, xxxviii. 406. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia loefgreniana Hoehne -- in Rev. Mus. Paulista. x. 660 (1918). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia lomatopoda Benth. -- Fl. Bras. (Martius) 15(2): 146. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia longeglandulosa Benth. -- Fl. Bras. (Martius) 15(2): 119. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia longicoma Greenm. -- Proc. Amer. Acad. Arts xxxix. 79. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia longifolia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 304, in syn. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia longisiliqua Blanco -- Fl. Filip. [F.M. Blanco] 338. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia lotoides Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 361. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia luerssenii Domin -- Biblioth. Bot. lxxxix. 240 (1926). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia luetzelburgii Harms -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 715. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia lundii Benth. -- Fl. Bras. (Martius) 15(2): 143. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia macdougaliana Rose -- Contr. U.S. Natl. Herb. xii 267 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia macedoi H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 136. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia machaeriifolia Benth. -- Fl. Bras. (Martius) 15(2): 151. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia machrisiana R.S.Cowan -- Los Angeles County Mus. Contr. Sci. 13: 12 (1957). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia macradenia Collad. -- Hist. Nat. Méd. Casses 132. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia macranthera DC. -- in Collad. Hist. Cass. 99. t. 8. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia macrocarpa Micheli -- Mém. Soc. Phys. Genève xxviii. (1883) n. VII. 43. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia macrocarpa Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 167, nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia macrophylla Ruiz & Pav. ex Benth. -- Trans. Linn. Soc. London 27(4): 520. 1871 [11 Nov 1871] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia macrophylla Ruiz & Pav. ex G.Don -- Gen. Hist. 2: 451, in syn. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia macrophylla Kunth -- Mimos. 126. t. 38. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia macropoda Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 4: 213. 1929 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia madagascariensis Poir. ex Desv. -- Ann. Sci. Nat. (Paris) 9: 424. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia madagascariensis Bojer -- Hortus Maurit. 120. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia madrensis (Rose) H.S.Irwin -- Mem. New York Bot. Gard. xii. No. 1, 88 (1964). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia magnifica Mart. -- Herb. Fl. Bras. 106. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia magnifolia F.Muell. -- Fragm. (Mueller) 1(7): 166. 1859 [Sep 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia malachotricha Harms ex Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 168, nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia malacophylla Vogel -- Syn. Gen. Cassiae 55. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia malacotricha Harms & Harms -- Repert. Spec. Nov. Regni Veg. 20: 134, descr. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia mandonii Benth. -- Trans. Linn. Soc. London 27(4): 540. 1871 [11 Nov 1871] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia manicula Symon -- Trans. Roy. Soc. South Australia xc. 119 (1966). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia mannii Oliv. -- Fl. Trop. Afr. [Oliver et al.] 2: 272. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia manzanilloana Rose -- Contr. U.S. Natl. Herb. i. 325 (1895). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia maranonica H.S.Irwin -- Mem. New York Bot. Gard. xvi. 105 (1967). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia marginata Sessé & Moc. -- Fl. Mexic., ed. 2 100. 1894 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia marginata Roxb. -- Hort. Bengal. [31]; Fl. Ind. ii. 338. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia marginata Willd. -- Enum. Pl. [Willdenow] 1: 443. 1809 [Apr 1809] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia marimari Aubl. -- Hist. Pl. Guiane 1: 382. 1775 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia mariquitensis Mutis -- Diario Observ. Mutis ii. 388 (1958); cf. Gray Herb. Card Cat. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia maritima Willd. ex Vogel -- Syn. Gen. Cassiae 23. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia marksiana Domin -- Biblioth. Bot. lxxxix. 237 (1926). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia martiana Benth. -- Fl. Bras. (Martius) 15(2): 127. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia martinicensis Urb. -- Repert. Spec. Nov. Regni Veg. 15: 313. 1918 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia marylandica L. -- Sp. Pl. 1: 378. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia mattogrossensis Malme -- Ark. Bot. 23A(13): 60. 1931 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia maxonii (Britton & Rose) Schery -- Ann. Missouri Bot. Gard. 38: 77. 1951 ; (Fl. Panama, Pt. 5, 377) (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia mayana Lundell -- Phytologia i. 215 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia medellinensis Posada-Ar. -- Adansonia 10: 187. 1872 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia medica Vell. -- Fl. Flumin. 166. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 4: t. 62. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia medica Forssk. -- Fl. Aegypt.-Arab. p. cxi. 1775 [1 Oct 1775] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia medicinalis Bisch. -- Bot. Zeitung (Berlin) 8: 887. 1850 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia medsgeri Shafer -- Torreya iv. 179. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia meelii Steyaert -- Bull. Jard. Bot. État Bruxelles 20: 262. 1950 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia megalantha Decne. -- Herb. Timor. Descr. 136. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia melanocarpa Bert. ex DC. -- Prodr. [A. P. de Candolle] 2: 491. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia mensarum Ant.Molina -- Ceiba i. 255 (1951). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia mensicola H.S.Irwin & Barneby -- Sida 6(1): 11. 1975 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia meridionalis R.Vig. ex Ghesq. -- Rev. Zool. Bot. Africaines 26: 142, in syn. 1935 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia meridionalis R.Vig. -- Notul. Syst. (Paris) 13: 351. 1949 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia mexicana Jacq. -- Pl. Rar. Hort. Schoenbr. 2: t. 203. 1797 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia micans Nees -- Flora 4(1): 303. 1821 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia michoacanensis Sessé & Moc. -- Pl. Nov. Hisp. 65 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 61; Sesse & Moc. Fl. Mexic. ed. 2, 101 (1894). 1888 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia micrantha Guill. & Perr. -- Fl. Seneg. Tent. i. 262. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia microphylla Willd. -- Sp. Pl., ed. 4 [Willdenow] 2(1): 529. 1799 [Mar 1799] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia microphylla Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 164, nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia microphylla Glaz. & Harms -- Repert. Spec. Nov. Regni Veg. 20: 128, descr. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia microsenna H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 32. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia midas H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(1): 60 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia milleri Collad. -- Hist. Nat. Méd. Casses 132. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia mimosa Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 9. 1790 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia mimosoides L. -- Sp. Pl. 1: 379. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia mimosoides DC. -- Prodr. [A. P. de Candolle] 2: 503. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia mimosoides L. subsp. lechenaultiana (DC.) H.Ohashi -- J. Jap. Bot. 50(10): 308. 1975 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia mindanaensis Merr. -- Philipp. J. Sci. 20: 388. 1922 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia minutiflora León -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 9: 11 (1950). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia mirabilis Urb. -- Symb. Antill. (Urban). 4(2): 276. 1905 [15 Feb 1905] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia misera Phil. -- Fl. Atacam. 17. 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia mississippiensis Pollard -- Bull. Torrey Bot. Club 21(5): 219. 1894 [25 May 1894] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia mollicaulis Harms & Harms -- Repert. Spec. Nov. Regni Veg. 20: 131, descr. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia mollicaulis Harms ex Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 163, nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia mollifolia Harms & Harms -- Repert. Spec. Nov. Regni Veg. 20: 134, descr. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia mollifolia Harms ex Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 161, nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia mollis Vahl -- Symb. Bot. (Vahl) iii. 57. 1794 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia mollissima Humb. & Bonpl. ex Willd. -- Enum. Pl. [Willdenow] 1: 440. 1809 [Apr 1809] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia monaden Vell. -- Fl. Flumin. 166. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 4: t. 63. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia monantha DC. -- Prodr. [A. P. de Candolle] 2: 506. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia monophylla Vell. -- Fl. Flumin. 166. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 4: t. 61. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia monozyx H.S.Irwin & Barneby -- Sida 6(1): 16. 1975 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia monserratensis Lundell -- Phytologia i. 215 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia montana B.Heyne -- in Roth, Nov. Pl. Sp. 214. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia montana Vell. -- Fl. Flumin. 169. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 4: t. 77. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium

Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia montana Náves ex Fern.-Vill. -- Nov. App. 71. 1880 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia monticola Mart. ex Benth. -- Fl. Bras. (Martius) 15(2): 134. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia morelensis Greenm. -- Proc. Amer. Acad. Arts xxxix. 79. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia mornicola Urb. -- Notizbl. Bot. Gart. Berlin-Dahlem 7: 496. 1921 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia morongii Britton -- Ann. New York Acad. Sci. vii. (1892) 91. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia moschata Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 358. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia moschata Benth. -- J. Bot. (Hooker) 2: 75. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia mucronata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 341. 1825 [Jan-May 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L.

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia mucronifera Mart. ex Benth. -- Fl. Bras. (Martius) 15(2): 116. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia mucronulosa (Pittier) J.F.Macbr. -- Publ. Field Columbian Mus., Bot. Ser. xiii. III. 144 (1943), inobs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia multiflora M.Martens & Gal. -- Bull. Acad. Roy. Sci. Bruxelles x. II. (1843) 307. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia multiflora Scheele -- Linnaea 17: 337. 1844 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia multiflora Vogel -- Syn. Gen. Cassiae 39. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia multifoliolata Paul G.Wilson -- Kew Bull. 13(1): 159. 1958 [20 May 1958] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia multiglandulosa Jacq. -- Icon. Pl. Rar. [Jacquin] 1: t. 72. [1781-1786] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia multijuja Rich. -- Actes Soc. Hist. Nat. Paris 1: 108. 1792 [Oct 1792] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia multinervia Mart. ex Benth. -- Fl. Bras. (Martius) 15(2): 166. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia multipennis H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 125. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia multipinnata Pollard -- Bull. Torrey Bot. Club 22(12): 515, t. 250. 1895 [30 Dec 1895] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia multiseta Benth. -- Fl. Bras. (Martius) 15(2): 141. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia multisiliqua J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(2): 1521 (quid ?). 1792 [1791 publ. late Apr-Oct 1792] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia mutisiana Kunth -- Mymos. 142. t. 43. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia myriophylla Wall. -- Numer. List [Wallich] n. 5326. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia myrophenges H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 207. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia myrtifolia Phil. ex Reiche -- Fl. Chile [Reiche] ii. 36. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia nairobensis hort. ex L.H.Bailey -- Hortus Second 146 (1941), sine descr. lat. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia nana Benth. -- Fl. Bras. (Martius) 15(2): 110. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia nanodes H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 131. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia × nealiae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(1): 16 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia neesiana Mart. ex Benth. -- Fl. Bras. (Martius) 15(2): 148. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia neesiana Mart. ex Benth. var. goyazensis (Taub.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 102. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia neesiana Mart. ex Benth. var. laxiracemosa (Harms) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 101. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia neesiana Mart. ex Benth. var. subnitida (Taub.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 102. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia neglecta Vogel -- Linnaea 10: 394. 1836 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia negrensis H.S.Irwin -- Mem. New York Bot. Gard. xvi. 101 (1967). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia negrensis H.S.Irwin var. albuquerquei H.S.Irwin & Barneby -- Brittonia 29(3): 283. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia nelsonii Rose -- Contr. U.S. Natl. Herb. v. 135. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia nemophila Walp. -- Repert. Bot. Syst. (Walpers) i. 827, sphalm. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia nemorosa Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 358. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia neocaledonica Vieill. ex Guillaumin -- Ann. Mus. Colon. Marseille sér. 2, 9: 130, in syn. 1911 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia nervosa Vogel -- Syn. Gen. Cassiae 39. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia nigricans Vahl -- Symb. Bot. (Vahl) i. 30. 1790 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia nodosa Buch.-Ham. -- Mem. Wern. Nat. Hist. Soc. 6: 312. 1832 [1 Jan 1832] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia nodosa Buch.-Ham. ex Roxb. -- Hort. Bengal. [31]. 1814 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia nuda H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 91. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia nudicaulis Burkart -- Bol. Soc. Argent. Bot. vi. 226 (1957). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia nummularia Vahl ex DC. -- Prodr. [A. P. de Candolle] 2: 501. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia nummulariifolia Benth. -- Fl. Bras. (Martius) 15(2): 143. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia nutans Collad. -- Hist. Nat. Méd. Casses 113. t. 4. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia obliqua Ruiz & Pav. ex G.Don -- Gen. Hist. 2: 451. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia obliquifolia Schrank -- in Denkschr. Bot. Ges. Regensb. ii. (1822) 40. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia oblongifolia Vogel -- Syn. Gen. Cassiae 23. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia obovata Collad. -- Hist. Nat. Méd. Casses 92. t. 15. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia obtecta Benth. -- Fl. Bras. (Martius) 15(2): 136. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia obtusa Clos -- Fl. Chil. [Gay] 2(2): 235. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia obtusa Roxb. -- Hort. Bengal. [31]; Wight, Ic. t. 757. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia obtusata Hochst. & Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 306. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia obtusata Hayne -- Getreue Darstell. Gew. ix. t. 43. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia obtusifolia L. -- Sp. Pl. 1: 377. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia occidentalis Náves -- Fl. Filip., ed. 3 [F.M. Blanco] t. 73. [1877-1883] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia occidentalis L. -- Sp. Pl. 1: 377. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia occidentalis hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 306. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia occidentalis L. var. entrerana (Gris.) Burkart -- Darwiniana 17: 594. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ochnacea Vogel -- Syn. Gen. Cassiae 51. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ochnacea Vogel var. mollis H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 180. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ochnacea Vogel var. speluncae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 180. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ochrosperma H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 73. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia odorata R.Morris -- Fl. Conspic. t. 57. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia olesiphylla Vogel -- Syn. Gen. Cassiae 68. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia oligoclada F.Muell. -- Fragm. (Mueller) 3(19): 49. 1862 [Jul 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia oligophylla F.Muell. -- Fragm. (Mueller) 3(19): 49. 1862 [Jul 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia oligosperma Mart. ex Benth. -- Fl. Bras. (Martius) 15(2): 147. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia oocarpa Baker -- Bull. Misc. Inform. Kew 1895(104): 181. [Aug 1895] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia opaca Graham ex Vogel -- Syn. Gen. Cassiae 42. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia oppositifolia Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 162, nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia orbiculata Benth. -- J. Bot. (Hooker) 2: 79. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia orbiculata Benth. var. cercidifolia H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 160. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.)

Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia orbiculata Benth. var. trichothyrsus (Harms) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 159. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia orbiculata Benth. var. ustulata H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 159. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia orcuttii (Britton & Rose) B.L.Turner -- Field & Lab. 17: 144. 1949 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia oreades Phil. -- Anales Univ. Chile lxxxiv. (1894) 443. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia organensis Glaz. & Harms -- Repert. Spec. Nov. Regni Veg. 20: 123, descr. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia organensis Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 167, nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia orientalis Pers. -- Syn. Pl. [Persoon] 1: 457. 1805 [1 Apr-15 Jun 1805] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia orinocensis Spruce ex Benth. -- Fl. Bras. (Martius) 15(2): 150. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ornata Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1104, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ornata Bernh. ex Benth. -- Trans. Linn. Soc. London 27(4): 522. 1871 [11 Nov 1871] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ornithopodioides Steud. -- Nomencl. Bot. [Steudel] 166. 1821 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ornithopoides Lam. -- Encycl. [J. Lamarck & al.] 1(2): 644. 1785 [1 Aug 1785] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia otterbeynii G.Mey. -- Prim. Fl. Esseq. 169. 1818 [Nov 1818] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ovalifolia Mart. ex Colla -- Herb. Pedem. ii. 280 (1834). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ovalifolia M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles x. II. (1843) 305. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ovata Mérat & Lens ex Geiger -- Pharm. Bot. ed. II. ii. 1125. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia oxyadena DC. -- Prodr. [A. P. de Candolle] 2: 495. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia oxyphylla Kunth -- Mimos. 129. t. 39. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pachycalyx Vogel -- Syn. Gen. Cassiae 52. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pachycarpa de Wit -- Webbia xi. 259 (1955), reimpr. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pachyclada Harms & Harms -- Repert. Spec. Nov. Regni Veg. 20: 126, descr. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pachyphylla Mart. ex Benth. -- Fl. Bras. (Martius) 15(2): 166. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pachypoda Harms ex Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 163, nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pachyrrhiza L.Bravo -- Darwiniana 21(2-4): 380. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pallida Vahl -- Eclog. Amer. 3: 12. 1807 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pallidifolia J.F.Macbr. -- Publ. Field Columbian Mus., Bot. Ser. xiii. III. 176 (1943). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia palmata Wall. -- Numer. List [Wallich] n. 5306. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pancheri Vieill. ex Guillaumin -- Ann. Mus. Colon. Marseille sér. 2, 9: 130, in syn. 1911 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia papillosa (Britton & Rose) Standl. -- Trop. Woods 1933, No. 34, 40. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia paposana Phil. -- Fl. Atacam. 17. 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia papulosa Hoffmanns. -- Verz. Pfl.-Kult. Nachtr. 2: 81. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia paradyction Vogel -- Syn. Gen. Cassiae 45. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia paraensis Ducke -- Arch. Jard. Bot. Rio de Janeiro iii. 113 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia paraguensis Micheli -- Mém. Soc. Phys. Genève xxviii. (1883) n. VII. 44. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia parahyba Vell. -- Fl. Flumin. 168. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 4: t. 71. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia paralias Brenan -- Kew Bull. 14(2): 187. 1960 [6 Oct 1960] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia paramariboensis Miq. -- Bot. Zeitung (Berlin) 1: 461. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia paratyensis Vell. -- Fl. Flumin. 168. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 4: t. 70. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma

racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia paraunana H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 238. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia parkeriana DC. -- Prodr. [A. P. de Candolle] 2: 504. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia parralensis H.S.Irwin & Barneby -- Sida 6(1): 18, nom. nov. 1975 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia parva Steyaert -- Bull. Jard. Bot. État Bruxelles 20: 266. 1950 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia parviflora Sessé & Moc. -- Fl. Mexic., ed. 2 99. 1894 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia parvifolia Wender. -- Syll. Pl. Nov. i. (1824) 65. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia parvistipula Benth. -- Fl. Bras. (Martius) 15(2): 170. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pascuorum Mart. ex Benth. -- Fl. Bras. (Martius) 15(2): 165. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia patellaria Collad. -- Hist. Nat. Méd. Casses 125, t. 16. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia patula [Soland.] -- Hort. Kew. [W. Aiton] 2: 51. 1789 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pauciflora Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 360. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pavoniana G.Don -- Gen. Hist. 2: 447. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pazensis Rusby -- Bull. New York Bot. Gard. viii. 94 (1912). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pearcii Benth. -- Trans. Linn. Soc. London 27(4): 552. 1871 [11 Nov 1871] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pedersenii Burkart -- Darwiniana xv. 519 (1969). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pedicellaris DC. -- Prodr. [A. P. de Candolle] 2: 504. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pendula Willd. -- Enum. Pl. [Willdenow] 1: 440. 1809 [Apr 1809] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pendula Willd. var. bracteata Lass. -- Iselya 1(1): 9. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pendula Willd. var. eriocarpa (Griseb.) Lass. -- Iselya 1(1): 9. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pendula Willd. var. hemirostrata Lass. -- Iselya 1(1): 10. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pennelliana Amshoff -- Meded. Bot. Mus. Herb. Rijks Univ. Utrecht No. 52, 28 (1939); et in Pulle, Fl. Suriname, ii. II. (Meded. K. Ver. Kol. Inst. Amst. xxx.) 78 (1939). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pentagonia Mill. -- Gard. Dict., ed. 8. n. 18. 1768 [16 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pentandra Raddi -- Mem. Mod. xviii. Fis. (1820) 399. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pentandria Larrañaga -- Escritos Damaso Antonio Larranaga i. 408 (1922) [Pub. Inst. Hist. Geog. Urug.J; cf.Gray Herb. Card Cat., Issue 123. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia peralteana Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 356. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia perrieri R.Vig. in Ghesq. -- Rev. Zool. Bot. Africaines 26: 144. 1935 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia perrieri R.Vig. -- Notul. Syst. (Paris) 13: 351. 1949 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia persoonii Collad. -- Hist. Nat. Méd. Casses 119. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia peruviana Vogel -- Syn. Gen. Cassiae 39. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia petensis (Britton & Rose) Standl. -- Publ. Carnegie Inst. Wash. No. 461, 61 (1935). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia petersiana Bolle -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 13. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia petropolitana Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 161, nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia philippii H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 48. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia piauhiensis H.S.Irwin -- Mem. New York Bot. Gard. xii. No. 1, 61 (1964). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pilicarpa Glaz. & Harms -- Repert. Spec. Nov. Regni Veg. 20: 135, descr. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pilifera Vogel -- Syn. Gen. Cassiae 23. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pilosior (B.L.Rob. ex J.F.Macbr.) H.S.Irwin & Barneby -- Sida 6(1): 10. 1975 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pinetorum Urb. -- Repert. Spec. Nov. Regni Veg. 15: 311. 1918 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia piribebuiensis Chodat & Hassl. -- Bull. Herb. Boissier Ser. II. iv. 825. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pistaciifolia Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 349. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pittieri Ghesq. -- Bull. Jard. Bot. État Bruxelles 9: 162, in adnot. 1932 [1923-1933 publ. 1932] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia planaltoana Harms ex Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 163, nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia planaltoana Harms & Harms -- Repert. Spec. Nov. Regni Veg. 20: 127, descr. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia planifolia H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 215. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia planisiliqua Burm.f. -- Fl. Ind. (N. L. Burman) 96. 1768 [1 Mar-6 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia planisiliqua Lam. -- Encycl. [J. Lamarck & al.] 1(2): 645. 1785 [1 Aug 1785] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia planisiliqua L. -- Sp. Pl. 1: 377. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia planitiicola Domin -- Biblioth. Bot. lxxxix. 237 (1926). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia platypoda R.Br. -- Bot. Sturt's Exped. Australia 15. 1848 [late 1848] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pleurocarpa F.Muell. -- Fragm. (Mueller) 1(10): 223. 1859 [Dec 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia plumieri DC. -- Prodr. [A. P. de Candolle] 2: 506. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia plumosa Vogel -- Syn. Gen. Cassiae 64. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia plumosa Vogel var. erecta Schorn & Gordon-Gray -- J. S. African Bot. 41(3): 153. 1975 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia podocarpa Guill. & Perr. -- Fl. Seneg. Tent. 259. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pohliana Benth. -- J. Bot. (Hooker) 2: 80. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia poiretioides Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas Annexo 5, Bot. xii. 14, t. 186 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia polita H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 118. 1978 [1977 publ. 1978] ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia polyadena DC. -- Pl. Rar. Jard. Geneve 2e Rapp. 12. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia polyantha Moc. & Sessé ex Collad. -- Hist. Nat. Méd. Casses 112. t. 2. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia polymorpha Glaz. & Harms -- Repert. Spec. Nov. Regni Veg. 20: 129, descr. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia polymorpha Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 165, nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia polyphylla Jacq. -- Coll. iv. 104; Ic. Rar. t. 460. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia polystachya Benth. -- J. Bot. (Hooker) 2: 77. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia polytricha Brenan -- Kew Bull. 14(2): 185. 1960 [6 Oct 1960] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia portoricensis Urb. -- Symb. Antill. (Urban). 1(2): 317. 1899 [10 Apr 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia porturegalensis Bancroft ex Macfad. -- Fl. Jamaica [Macfadyen] 1: 340. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia porturegalis Bancr. -- Jamaica Courant [13-17]. 1827 [Nov 1827] ; cf. D.J. Mabberley in Taxon, 30(1): 9. 1981 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia porturegalis Bancr. -- et in Roy. Gaz. 49(46): 22 (1827);. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia potentilla Mart. ex Benth. -- Fl. Bras. (Martius) 15(2): 168. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia potosina (Britton & Rose) Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 78. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia praetexta Vogel -- Syn. Gen. Cassiae 67. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pringlei Rose -- Contr. U.S. Natl. Herb. v. 194. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia proboscidea Pollard -- Bull. Torrey Bot. Club 23(7): 281. 1896 [20 Jul 1896] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia procumbens L. -- Sp. Pl., ed. 2. 1: 543. 1762 [Sep 1762] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia procumbens Forssk. -- Fl. Aegypt.-Arab. p. cxi. 1775 [1 Oct 1775] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia procumbens Thunb. -- Fl. Jap. (Thunberg) 179. 1784 [Aug 1784] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia procumbens L. -- Sp. Pl. 1: 380. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia procumbens Mill. -- Gard. Dict., ed. 8. n. 20. 1768 [16 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia prominens D.Dietr. -- Syn. Pl. [D. Dietrich] ii. 1479. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia propinqua Cham. & Schltdl. -- Linnaea 5: 599. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia propinqua Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 369. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia prostrata J.Koenig ex Roxb. -- Hort. Bengal. 32. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia prostrata Humb. & Bonpl. ex Willd. -- Enum. Pl. [Willdenow] 1: 441. 1809 [Apr 1809] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pruinosa F.Muell. -- Fragm. (Mueller) 3(19): 48. 1862 [Jul 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia psammophila Benth. -- Trans. Linn. Soc. London 27(4): 571. 1871 [11 Nov 1871] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pseudociliolata Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 164, nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pseudonictitans Hance -- J. Linn. Soc., Bot. 11: 79. 1869 [1871 publ. 1869] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia psilocarpa Welw. -- Apont. 587, n. 40. 1859 [Dec 1858 publ. Dec 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia psoraleopsis H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 111. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pteridophylla Sandwith -- Bull. Misc. Inform. Kew 1928(9): 375. [25 Oct 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia puberula Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 341. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pubescens Ehrenb. & Hemprich ex Benth. -- Proc. Linn. Soc. London 2(55): 283. 1854 [May 1854] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pubescens Jacq. -- Fragm. Bot. 46. t. 57. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pubescens R.Br. -- Voy. Abyss. [Salt] Append. p. lxiv. 1814 [Sep 1814] , nom. nud. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pubescens Ruiz & Pav. ex G.Don -- Gen. Hist. 2: 442. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pubigera Lag. -- Gen. Sp. Pl. [Lagasca] 14. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia puccioniana Chiov. -- Fl. Somala 1: 159. 1929 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pudibunda Mart. ex Benth. -- Fl. Bras. (Martius) 15(2): 102. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pulchella Bojer -- Hortus Maurit. 122. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pulchella Salisb. -- Prodr. Stirp. Chap. Allerton 326. 1796 [Nov-Dec 1796] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pulcherrima Dehn. -- Rivista Napol. i. III. 174. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pulchra Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 362. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pulchra Rodsch. -- Bemerk. Kol. Esseq. 42. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pumila M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles x. II. (1843) 307. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pumila F.Muell. -- Fragm. (Mueller) 3(19): 47. 1862 [Jul 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pumila Pittier -- Trab. Mus. Comercial Venezuela (Bol. Minist. Relac. Exter. Nos. 1, 2 & 3) 152, inadnot. (1928). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pumila Lam. -- Encycl. [J. Lamarck & al.] 1(2): 651. 1785 [1 Aug 1785] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pumila Lam. var. wallichiana (Baker) M.R.Almeida -- Fl. Maharashtra 2: 186 (1998). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pumilio A.Gray -- Pl. Lindheim. 180. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia punctata Scheele -- Linnaea 17: 336. 1844 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia punctata Vogel -- Syn. Gen. Cassiae 51. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia punctulata Hook. & Arn. -- Bot. Beechey Voy. 420. 1840 [Feb-Mar 1840] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia punctulifera Harms -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 714. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia purgans Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 307. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia purpurea Roxb. -- Hort. Bengal. 31. 1814 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia purpusii Brandegee -- Zoe 5(11): 234. 1906 [15 Sep 1906] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pycnophylla Harms & Harms -- Repert. Spec. Nov. Regni Veg. 20: 131, descr. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pygmaea DC. -- Prodr. [A. P. de Candolle] 2: 502. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia quadrangularis Zoll. & Moritzi -- Syst. Verz. Zoll. 2. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia quadriflora Vogel -- Syn. Gen. Cassiae 47. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch.,

Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia quarrei (Ghesq.) Steyaert -- Bull. Jard. Bot. État Bruxelles 20: 264, cum descr. ampl. 1950 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia quebracho Steud. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia queenslandica C.T.White -- Proc. Roy. Soc. Queensland 50: 74. 1939 [1938 publ. 1939] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia quiedondilla Micheli -- Mém. Soc. Phys. Genève xxxiv. 272. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia quinquangulata Rich. -- Actes Soc. Hist. Nat. Paris 1: 108. 1792 [Oct 1792] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia racemosa Mutis -- Diario Observ. Mutis ii. 370 (1958); cf. Gray Herb. Card Cat. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia racemosa Mill. -- Gard. Dict., ed. 8. n. 19. 1768 [16 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ramiflora Vogel -- Syn. Gen. Cassiae 48. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ramosa Vogel -- Syn. Gen. Cassiae 55. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ramosissima Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 366. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia reducta Brenan -- Kew Bull. 14(2): 182. 1960 [6 Oct 1960] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia reflexa Salisb. -- Prodr. Stirp. Chap. Allerton 326. 1796 [Nov-Dec 1796] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia regia Standl. -- Contr. U.S. Natl. Herb. xviii. 103 (1916). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia reinwardtii Hassk. -- Hoev. & De vriese, Tijdschr. v. (1838-39) 269. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia reniformis G.Don -- Gen. Hist. 2: 440. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia renigera Wall. -- Numer. List [Wallich] n. 5307. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia repens Vogel -- Syn. Gen. Cassiae 60. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia reticulata Willd. -- Enum. Pl. [Willdenow] 1: 443. 1809 [Apr 1809] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia retusa Sol. ex Vogel -- Linnaea 15: 72. 1841 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia revoluta F.Muell. -- Trans. & Proc. Victorian Inst. Advancem. Sci. (1855) 120. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia rhombifolia Roxb. -- Hort. Bengal. [31]; Fl. Ind. ii. 334. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia rhonhofiana Harms -- Notizbl. Bot. Gart. Berlin-Dahlem 15: 46. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia richardiana Kunth -- Mimos. 139. t. 142. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia santanderensis (Britton & Killip) Lass. -- Iselya 1(1): 11. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia sapindifolia Vogel -- Syn. Gen. Cassiae 34. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia savannarum J.F.Macbr. -- Contr. Gray Herb. 59: 26. 1919 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia scabra Pohl ex Benth. -- Fl. Bras. (Martius) 15(2): 135. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia scabrella Hoffmanns. -- Verz. Pfl.-Kult. Nachtr. 2: 81. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia schimperi Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 307. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia schinifolia A.DC. -- Rapp. [Not.] Pl. Rar. Genève 7: 35. 1836 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia schlimii Benth. -- Trans. Linn. Soc. London 27(4): 571. 1871 [11 Nov 1871] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia schmitzii Steyaert -- Bull. Jard. Bot. État Bruxelles 21: 358. 1951 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia schomburgkii Klotzsch ex Schomb. -- Faun. & Fl. Guian. 1207, nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia schultesii Colla -- Hort. Ripul. App. ii. 343. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia sclerocarpa Vogel -- Syn. Gen. Cassiae 15. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia scleroxyla Britton -- Bull. Torrey Bot. Club 1916, xliii. 458. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia scleroxylon Ducke -- Arch. Jard. Bot. Rio de Janeiro iii. 115 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia secedens Ducke -- Arch. Jard. Bot. Rio de Janeiro iii. 113 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia secunda Benth. -- Fl. Bras. (Martius) 15(2): 148. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia seleri (Rose) Lundell -- Phytologia i. 215 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia seleriana Harms -- Bull. Herb. Boissier vii. 551. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia selleana Urb. -- Repert. Spec. Nov. Regni Veg. 15: 311. 1918 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia selloi G.Don -- Gen. Hist. 2: 442. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia selloi Spreng. ex Vogel -- Syn. Gen. Cassiae 39. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia semaphora H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 209. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia semifalcata Vell. -- Fl. Flumin. 167. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 4: t. 68. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia semperflorens DC. -- Cat. Pl. Horti Monsp. 90. 1813 [Feb-Mar 1813] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia senna L. -- Sp. Pl. 1: 377. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia sennoides Jacq. -- Coll. i. 74. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia sensitiva Roxb. -- Hort. Bengal. 32. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia sensitiva Jacq. -- Coll. ii. 367. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia septentrionalis Zuccagni -- Cent. Observ. Bot. [p. 29] No. 69. 1806 [Apr 1806 publ. Dec 1806] ; preprinted from J.J. Roemer's Collecteana, see p. 141 (1806-1810) (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia septentrionalis Viv. -- Elench. Pl. (Viviani) 14. 1802 [2-6 Jul 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia septentrionalis Sessé & Moc. -- Pl. Nov. Hisp. 65 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 60. 1888 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia sericea Sw. -- Fl. Ind. Occid. 2(1): 724. 1798 [Jan-Jun 1798] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia serpens Griseb. -- Cat. Pl. Cub. [Grisebach] 80. 1866 [May-Aug 1866] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia serpens L. -- Syst. Nat., ed. 10. 2: 1018. 1759 [7 Jun 1759] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia sessilis Benth. -- Fl. Bras. (Martius) 15(2): 135, in syn. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia seticrenata H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 168. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia setigera DC. -- Prodr. [A. P. de Candolle] 2: 499. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia setosa Vogel -- Syn. Gen. Cassiae 51. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia setosa Vogel var. paucivenia H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 70. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia setosa Vogel var. subsetosa (Malme) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 72. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia shaferi Britton & P.Wilson -- Bull. Torrey Bot. Club 1916, xliii. 459. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia siamea Lam. -- Encycl. [J. Lamarck & al.] 1(2): 648. 1785 [1 Aug 1785] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia sieberi C.Presl -- Isis (Oken) 21: 272. 1828 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia sieberiana DC. -- Prodr. [A. P. de Candolle] 2: 489. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia siliquosa F.Aresch. -- in Freg. Eugenies Resa, Bot. 141 (1910). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia silvestris Vell. -- Fl. Flumin. 169. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 4: t. 78. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia simplex Standl. -- Lista Pl. Salvador [Standley & S. Calderon] 105 (1925), nomen; et inContrib. U. S. Nat. Herb. xxvii. 199 (1928), in clavi. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia simplicifolia Desv. -- J. Bot. Agric. 3: 72. 1814 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia simpsonii Pollard -- Bull. Torrey Bot. Club 21(5): 221. 1894 [25 May 1894] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia simulans (Britton & Rose) Lundell -- Phytologia i. 215 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia sincorana Harms -- Bot. Jahrb. Syst. 42(2-3): 210. 1908 [29 Dec 1908] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia sinensis J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 669. 1791 [late Sep-Nov 1791] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia singueana Delile -- in Caill. Voy. Meroe, Bot. iv. 27 (Cent. Pl. Afr. 28). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia skinneri Benth. -- Trans. Linn. Soc. London 27(4): 542. 1871 [11 Nov 1871] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia smaragdina Macfad. -- Fl. Jamaica [Macfadyen] 1: 347. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia socotrana Serrato -- Webbia 26(1): 27. 1971 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia solimoesensis H.S.Irwin -- Mem. New York Bot. Gard. xvi. 106 (1967). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia somalensis Serrato -- Webbia 26(1): 69. 1971 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia sophera Wall. -- Numer. List [Wallich] n. 5317. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia sophera L. -- Sp. Pl. 1: 379. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia sophera L. var. penghuana Y.C.Liu & F.Y.Lu -- Quart. J. Chin. Forest. 12(4): 76. 1979 (specific epithet as "sophora") (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia sophera L. subsp. purpurea (Roxb. ex Lindl.) Bennet -- Fl. Howrah Distr. 184. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia sopheroides Collad. -- Hist. Nat. Méd. Casses 133. 1816 ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia sophora Auct. -- : see C. sophera (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia sophoroides Mart. ex Benth. -- Fl. Bras. (Martius) 15(2): 152. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia souzana H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 256. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia sparsa Steyaert -- Bull. Jard. Bot. État Bruxelles 21: 359. 1951 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia speciosa Roxb. -- Hort. Bengal. [31], nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia speciosa Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 358. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia speciosa Schrad. -- Gött. Gel. Anz. 1821(2): 718. [5 May 1821] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia spectabilis DC. -- Cat. Pl. Horti Monsp. 90. 1813 [Feb-Mar 1813] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia spinescens Hoffmanns. ex Vogel -- Syn. Gen. Cassiae 27. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia spiniflora Burkart -- Darwiniana vii. 235 (1946). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia spinigera Rizzini -- Revista Brasil. Biol. 32(3): 319. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia spinigera Rizzini var. suffruticosa (J.Koenig ex Roth.) Ali -- Fl. W. Pakistan 54: 29. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia spinulosa H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 222. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia splendida Vogel -- Syn. Gen. Cassiae 17. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia spruceana Benth. -- Fl. Bras. (Martius) 15(2): 92. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia stahlii Urb. -- Symb. Antill. (Urban). 1(2): 316. 1899 [10 Apr 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia staminea Vogel -- Syn. Gen. Cassiae 14. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia standleyi (Britton & Rose) Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 518. 1937 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia stellata M.E.Jones -- Contr. W. Bot. 18: 40. 1933 [23 Aug 1933] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia stenocarpa Vogel -- Syn. Gen. Cassiae 68. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia stenocarpoides (Britton) Lundell -- Phytologia i. 215 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia stenophylla Benth. -- Trans. Linn. Soc. London 27(4): 535. 1871 [11 Nov 1871] ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia stenosepala L.B.Sm. & B.G.Schub. -- Contr. Gray Herb. 127: 21. 1939 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia stillifera H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 204. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia stipulacea [Soland.] -- Hort. Kew., ed. 2 [W.T. Aiton] 2: 52. 1811 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia stipulata G.Don -- Gen. Hist. 2: 448. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia stowardii S.Moore -- J. Linn. Soc., Bot. xlv. 171 (1920). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia striata Vogel -- Syn. Gen. Cassiae 39. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia stricta Schrank -- Hort. Monac. t. 34. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia stricta Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 308. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia strictifolia Benth. -- Fl. Bras. (Martius) 15(2): 145. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia strictula H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 120. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia strigillosa Benth. -- Trans. Linn. Soc. London 27(4): 581. 1871 [11 Nov 1871] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia strobilacea Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 347. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia stuhlmannii Taub. -- Pflanzenw. Ost-Afrikas C (1895) 201. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia sturtii R.Br. -- Bot. Sturt's Exped. Australia 14. 1848 [late 1848] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia suarezensis Capuron -- Adansonia sér. 2, 8: 25. 1968 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia subdecrescens H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 109. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia subelliptica Rusby -- Bull. New York Bot. Gard. viii. 94 (1912). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia submontana (Britton & Rose) Lundell -- Phytologia i. 215 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia subnitida Taub. ex Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 167, nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia subnitida Taub. & Harms -- Repert. Spec. Nov. Regni Veg. 20: 132, descr. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia subpeltata Rizzini -- Rodriguésia 28(41): 173. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia subsetosa Malme -- Ark. Bot. 23A(13): 62. 1931 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia subtriflora Mart. ex Benth. -- Fl. Bras. (Martius) 15(2): 176. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia subulata Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 130. 1874 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia succedana Bell. ex DC. -- Prodr. [A. P. de Candolle] 2: 498. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia suffruticosa J.Koenig ex Roth -- Nov. Pl. Sp. 213. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia sulcata Blanco -- Fl. Filip., ed. 2 [F.M. Blanco] 236. 1845 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia sulcata DC. -- Cat. Pl. Horti Monsp. 90. 1813 [Feb-Mar 1813] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia sulphurea DC. ex Collad. -- Hist. Nat. Méd. Casses 84. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia sumatrana Roxb. ex Hornem. -- Suppl. Hort. Bot. Hafn. 135. 1819 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia sumatrana Roxb. -- Hort. Bengal. [31], nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia sunsub Forssk. -- Fl. Aegypt.-Arab. 86. 1775 [1 Oct 1775] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia supplex Mart. ex Benth. -- Fl. Bras. (Martius) 15(2): 163. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia surattensis Burm.f. -- Fl. Ind. (N. L. Burman) 97. 1768 [1 Mar-6 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia surattensis Burm.f. subsp. glauca (Lam.) K.Larsen & S.S.Larsen -- Fl. Cambodge, Laos & Vietnam 18: 102 (1980):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia surattensis Burm.f. subsp. suffruticosa (Koenig ex Heyne) K.Larsen & S.S.Larsen -- Nat. Hist. Bull. Siam Soc. 25(3-4): 205. 1975 [1974 publ. 1975] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia surattensis Burm.f. var. suffruticosa (Konig ex Roth) Sealy ex Isely -- Mem. New York Bot. Gard. 25(2): 209. 1975 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia surinamensis Dehnh. -- Cat. Pl. Horti Camald., ed. 2 18. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia swainsonii Benth. -- Fl. Bras. (Martius) 15(2): 167. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia swartzii Wikst. -- Kongl. Vetensk. Acad. Handl. (1825) 430. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia swartzioides Ducke -- Arch. Jard. Bot. Rio de Janeiro v. 129 (1930). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia swartzioides Ducke var. scarlatina (Ducke) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(1): 22 (1982), basionym date in error '1832':. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia sylvestris Auct. -- not _stated. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tabascoensis (Britton & Rose) Lundell -- Publ. Carnegie Inst. Wash. No. 478 (Veg. Peten) 212 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tagera Lam. -- Encycl. [J. Lamarck & al.] 1(2): 643. 1785 [1 Aug 1785] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tagera L. -- Sp. Pl. 1: 376. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tala Desv. -- J. Bot. Agric. 3: 23, t. 73. 1814 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tapahuascana Ant.Molina -- Ceiba 18(1-2): 98. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tapajozensis Ducke -- Arch. Jard. Bot. Rio de Janeiro iv. 57 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tarantan Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 348. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tarapacana Phil. -- Anales Mus. Nac., Santiago de Chile (1891) 20. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tarda Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 9. 1790 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia taubertiana Harms & Harms -- Repert. Spec. Nov. Regni Veg. 20: 130, descr. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia taubertiana Harms ex Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 168, nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tecta Vogel -- Syn. Gen. Cassiae 56. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia telfairiana Wall. -- Numer. List [Wallich] n. 5324. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia telfairiana (Hook.f.) Polhill -- Kew Bull. 41(4): 810. 1986 [20 Oct 1986] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tenella Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 365. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tenella Roxb. -- Hort. Bengal. 32, nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tenuicaulis M.E.Jones -- Contr. W. Bot. 18: 40. 1933 [23 Aug 1933] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tenuifolia Vogel -- Syn. Gen. Cassiae 16. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tenuisepala Benth. -- Fl. Bras. (Martius) 15(2): 164. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tenuissima L. -- Sp. Pl. 1: 378. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tephrosiifolia Benth. -- Fl. Bras. (Martius) 15(2): 153. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia teretifolia R.Cunn. ex Lindl. -- Three Exped. Australia [Mitchell] 1: 286, in adnot. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia teretifolia A.Cunn. ex Lindl. -- Ann. Sci. Nat., Bot. sér. 2, 15: 60. 1841 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia teretifolia Lindl. -- in Mitch. Three Exped. i. 289. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia teretiuscula F.Muell. -- Linnaea 25: 389. 1853 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tetrafoliata Desv. -- Ann. Sci. Nat. (Paris) 9: 428. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tetraphylla Collad. -- Hist. Nat. Méd. Casses 130. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tetraphylla Desv. -- J. Bot. Agric. 3: 72. 1814 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tettensis Bolle -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 14. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia texana Buckley -- Proc. Acad. Nat. Sci. Philadelphia '1861' (1862) 452. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia thonningii DC. -- Prodr. [A. P. de Candolle] 2: 500. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia thunbergiana Blume ex Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 54. 1867 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia thyrsiflora Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 167, nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia thyrsoidea Brenan -- Kew Bull. 13(2): 234. 1958 [28 Nov 1958] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia timoriensis DC. -- Prodr. [A. P. de Candolle] 2: 499. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tomentella Domin -- Biblioth. Bot. lxxxix. 237 (1926). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tomentosa Wall. -- Numer. List [Wallich] n. 5304. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tomentosa Ehrenb. & Hemprich ex Benth. -- Proc. Linn. Soc. London 2(55): 283. 1854 [May 1854] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tomentosa L.f. -- Suppl. Pl. 231. 1782 [1781 publ. Apr 1782] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tonduzii Standl. -- Contr. U.S. Natl. Herb. xx. 215 (1919). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tora L. -- Sp. Pl. 1: 376. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia toroides Roxb. -- Hort. Beug. [31], nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia torosa Cav. -- Descr. Pl. (Cavanilles) 131. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tortuensis Urb. & Ekman -- Ark. Bot. 21A(5): 91. 1927 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tortuosa L.B.Sm. & B.G.Schub. -- Contr. Gray Herb. 127: 21. 1939 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia torulosa Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 127. 1811 [23 Oct 1811] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia totonaca Sessé & Moc. -- Fl. Mexic., ed. 2 100. 1894 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia trachycarpa Vogel -- Syn. Gen. Cassiae 52. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia trachycarpa Vogel var. acutifolia (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 35. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia trachycarpoides Harms ex Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 165, nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia trachyclada Harms ex Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 168, nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia trachypus Mart. ex Benth. -- Fl. Bras. (Martius) 15(2): 122. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tragacanthoides Mart. ex Benth. -- Fl. Bras. (Martius) 15(2): 166. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia transversali-seminata De Wild. -- Pl. Bequaert. iii. 242 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia trichocraspedon Sandwith -- Bull. Misc. Inform. Kew 1936(1): 6. [29 Apr 1936] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia trichoneura Brandegee -- Univ. Calif. Publ. Bot. vi. 179 (1915). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia trichopoda Benth. -- Fl. Bras. (Martius) 15(2): 163. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia trichosepala (Chodat & Wilczek) L.Bravo -- Darwiniana 21(2-4): 373. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia trichothyrsus Harms & Harms -- Repert. Spec. Nov. Regni Veg. 20: 125, descr. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia trichothyrsus Harms ex Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 168, nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia triflora Jacq. -- Pl. Rar. Hort. Schoenbr. 4: 40. 1804 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia triflora Vahl -- Eclog. Amer. 3: 11. 1807 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia trinitatis Benth. -- J. Bot. (Hooker) 2: 77. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia trinitatis Rchb. ex DC. -- Prodr. [A. P. de Candolle] 2: 489. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tristicula Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 367. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tropica Vell. -- Fl. Flumin. 166. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 4: t. 64. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia truncata Brenan -- Kew Bull. 13(2): 245. 1958 [28 Nov 1958] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tuberculata Collad. -- Hist. Nat. Méd. Casses 133. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia unica Schery -- Ann. Missouri Bot. Gard. 38: 76. 1951 ; (Fl. Panama, Pt. 5, 376) (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia venusta F.Muell. -- Fragm. (Mueller) 1(7): 165. 1859 [Sep 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia venustula Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 358. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia verbenensis (Britton) Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 519. 1937 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia vernicifolia Taub. ex Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 167, nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia vernicosa Clos -- Fl. Chil. [Gay] 2(2): 244. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia verrucosa Vogel -- Syn. Gen. Cassiae 38. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia versicolor Benth. -- Pl. Hartw. [Bentham] 128. 1843 [Dec 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia versicolor Meyen -- in Vog. Syn. Cass. 29; et Pl. Meyen, 39. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia vestita Vogel -- Syn. Gen. Cassiae 60. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia viarum Little -- Phytologia xviii. 470 (1969). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia viguierella Ghesq. -- Rev. Zool. Bot. Africaines 26: 141. 1935 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia villosa Mill. -- Gard. Dict., ed. 8. n. 4. 1768 [16 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia villosissima (Britton & Rose) Lundell -- Phytologia i. 215 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia viminea L. -- Syst. Nat., ed. 10. 2: 1016. 1759 [7 Jun 1759] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia virgata Rich. -- Actes Soc. Hist. Nat. Paris 1: 108. 1792 [Oct 1792] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia virgata Sieber ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 308. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia virgata Sw. -- Prodr. [O. P. Swartz] 66. 1788 [20 Jun-29 Jul 1788] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia virginis H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 57. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia viscida Zoll. & Moritzi -- Natuur- Geneesk. Arch. Ned.-Indië iii. (1846) 80. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia viscosa Schumach. & Thonn. -- Beskr. Guin. Pl. 205. 1827 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia viscosa Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 360. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia viscosa Schumach. & Thonn. var. paraguayensis (Chodat & Hassl.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 262. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia viscosopilosa Steud. -- Flora 26: 760. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia vogeliana Schltdl. -- Linnaea 12: 342. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia vulgaris Roxb. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 308. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia wallichiana DC. -- Mém. Soc. Phys. Genève ii. (1824) 132. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia wightiana Graham -- Numer. List [Wallich] n. 5329. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia williamsii (Britton & Rose) Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 519. 1937 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia wilsonii (Britton & Rose) Standl. -- in Publ. Field Mus. Nat. Hist. Chicago, Bot. Ser. x. 219 (1931). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia wislizeni A.Gray -- Smithsonian Contr. Knowl. 3(5): 60. 1852 [1 Mar 1852] ; Plantae Wrightianae (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Castanospermum australe A.Cunn. ex Mudie -- et Veg. Subs. 421, (1829);. 1992 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Castanospermum australe A.Cunn. ex Mudie -- Pict. Australia 149 (Sept. 1829);. 1992 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Castanospermum australe var. australe Hook. -- Queensland Agricultural Journal 1(6) 1897 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Castanospermum australe var. brevivexillum F.M.Bailey -- Queensland Agricultural Journal 1(6) 1897 Plate. (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Castanospermum brevivexillum Domin -- Repert. Spec. Nov. Regni Veg. 11: 263. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Castanospermum brevivexillum (F.M.Bailey) Domin -- Repertorium Specierum Novarum Regni Vegetabilis 11(16-20) 1912 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Castanospermum cunninghamii J.M.Wood -- in Rep. Natal Bot. Gard. 1903-4, 20, nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Catacline Edgew. -- J. Asiat. Soc. Bengal 16(2): 1214. 1847 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Catacline sericea Edgew. -- J. Asiat. Soc. Bengal 16(2): 1214. 1847 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Catenaria Benth. -- Pl. Jungh. [Miquel] 2: 217, 220. 1852 [Aug 1852] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Catenaria caudata Schindl. -- Repert. Spec. Nov. Regni Veg. 20: 275. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Catenaria laburnifolia Benth. -- Pl. Jungh. [Miquel] 2: 217, 220. 1852 [Aug 1852] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathartocarpus Pers. -- Syn. Pl. [Persoon] 1: 459. 1805 [1 Apr-15 Jun 1805] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathartocarpus atteleh G.Don -- Gen. Hist. 2: 453. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathartocarpus bacillaris Pers. -- Syn. Pl. [Persoon] 1: 459. 1805 [1 Apr-15 Jun 1805] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathartocarpus bacillus Lindl. -- Bot. Reg. 11: t. 881. 1825 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathartocarpus brasilianus Jacq. -- Fragm. Bot. 59. t. 85. f. 3. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathartocarpus brewsteri F.Muell. -- Fragm. (Mueller) 1(5): 110. 1859 [Apr 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathartocarpus conspicuus G.Don -- Hort. Brit. [Loudon] 167. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathartocarpus erubescens W.Hamilton -- Pharm. J. Trans. 5: 119. 1845 ; cf. D.J. Mabberley in Taxon, 30(1): 10. 1981 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathartocarpus excelsus G.Don -- Gen. Hist. 2: 453. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathartocarpus ferrugineus G.Don -- Gen. Hist. 2: 453. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathartocarpus fistula (L.) Pers. -- Syn. Pl. [Persoon] 1: 459. 1805 [1 Apr-15 Jun 1805] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathartocarpus fistuloides G.Don -- Hort. Brit. [Loudon] 167. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathartocarpus grandis Pers. -- Syn. Pl. [Persoon] 1: 459. 1805 [1 Apr-15 Jun 1805] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathartocarpus humboldtianus Loudon -- Hort. Brit. [Loudon] 167. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathartocarpus javanicus Pers. -- Syn. Pl. [Persoon] 1: 459. 1805 [1 Apr-15 Jun 1805] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathartocarpus laetus G.Don -- Gen. Hist. 2: 454. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathartocarpus marginatus G.Don -- Gen. Hist. 2: 453. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathartocarpus moschatus G.Don -- Gen. Hist. 2: 453. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathartocarpus nodosus Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 311. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathartocarpus rhombifolius G.Don -- Gen. Hist. 2: 453. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathartocarpus roxburghii Loudon -- Hort. Brit. [Loudon] 167. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathartocarpus sieberianus G.Don -- Gen. Hist. 2: 453. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathartocarpus speciosus G.Don -- Gen. Hist. 2: 453. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathartocarpus trinitatis G.Don -- Hort. Brit. [Loudon] 167. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathormion Hassk. -- Retzia i. 231 (1855). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathormion altissimum Hutch. & Dandy -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] 1: 364. 1928; Hutchinson & Dandy in Kew Bull. 1928, 401. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathormion berteroanum (Balb. ex DC.) Burkart -- Darwiniana xiii. 447 (1964). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathormion caraboboense Pittier -- Trab. Mus. Comercial Venezuela (Bol. Minist. Relac. Exter. Nos. 10, 11 & 12) 85 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathormion corymbosum (Rich.) Burkart -- Darwiniana xiii. 446 (1964). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathormion daulense (Spruce ex Benth.) Burkart -- Darwiniana xiii. 447 (1964). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathormion dinklagei Hutch. & Dandy -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] 1: 364. 1928; Hutchinson & Dandy in Kew Bull. 1928, 401. (Traditionally Validated Medium Term/Duration

Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathormion eriorhachis (Harms) Dandy -- in F. W. Andrews, Fl. Pl. Anglo-Egypt. Sudan ii. 155 (1952). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathormion junghuhnianum Hassk. -- Retzia i. 232 (1855). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathormion leptophyllum (Harms) Keay -- Kew Bull. 8(4): 489. 1954 [1953 publ. 2 Jan 1954] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathormion mangense Dugand -- Apunt. Hist. Nat. Dept. Atlantico 32 (1933); cf. Britton & Killip in Ann. N. Y.Acad. Sc. xxxv. (Mimos. & Caesalpin. Colomb.) 129 (1936), in syn. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathormion mangense (Jacq.) Dugand -- Trop. Woods 1934, No. 40, 11. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathormion moniliferum Hassk. -- Retzia i. 231 (1855). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathormion multiflorum (Kunth) Burkart -- Darwiniana xiii. 446 (1964). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathormion obliquifoliolatum (De Wild.) G.C.C.Gilbert & Boutique -- Bull. Soc. Roy. Bot. Belgique 90: 309. 1958 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-

veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathormion pistaciifolium (Willd.) Burkart -- Darwiniana xiii. 446 (1964). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathormion polyanthum (Spreng.) Burkart -- Darwiniana xiii. 447 (1964). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathormion polycephalum (Griseb.) Burkart -- Darwiniana xiii. 448 (1964). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathormion rhombifolium (Benth.) Keay -- Kew Bull. 8(4): 489. 1954 [1953 publ. 2 Jan 1954] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathormion tortum Pittier -- Trab. Mus. Comercial Venezuela (Bol. Minist. Relac. Exter. Nos. 10, 11 & 12) 85 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathormion umbellatum (Vahl) Kosterm. -- in Bull. Org. Sci. Res. Indonesia No. 20, 12(1954). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caudoleucaena Britton & Rose -- N. Amer. Fl. 23(2): 130. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caudoleucaena retusa Britton & Rose -- N. Amer. Fl. 23(2): 131. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia Moench -- Suppl. Meth. (Moench) 47 (1802). [2 May 1802] ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia Moench -- Supplementum ad Methodum Plantas 1802 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia sect. Hardenbergia (Benth.) Kuntze -- Lexicon Generum Phanerogamarum 1903 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia sect. Physolobium (Benth.) Kuntze -- Lexicon Generum Phanerogamarum 1903 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia sect. Zichya (Benth.) Kuntze -- Lexicon Generum Phanerogamarum 1903 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia beckxiana Kuntze -- Revis. Gen. Pl. 1: 171. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia beckxiana (F.Muell.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia beckxiana F.Muell. -- Fragm. (Mueller) 11(92): 98. 1880 [Aug 1880] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia bimaculata (Curtis) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia bimaculata Kuntze -- Revis. Gen. Pl. 1: 171. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia bracteata Kuntze -- Revis. Gen. Pl. 1: 171. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia bracteata (Gaudich.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia carinata (Benth.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia carinata Kuntze -- Revis. Gen. Pl. 1: 171. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia coccinea Kuntze -- Revis. Gen. Pl. 1: 171. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia coccinea (Vent.) F.Muell. -- Fragm. (Mueller) 7(56): 128. 1871 [Jul 1871] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia coccinea (Curtis) F.Muell. -- Fragmenta Phytographiae Australiae 7 1869 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia comptoniana (Andrews) F.Muell. -- Fragmenta Phytographiae Australiae 7 1869 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia comptoniana (Link) F.Muell. -- Fragm. (Mueller) 7(56): 128. 1871 [Jul 1871] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia comptoniana Kuntze -- Revis. Gen. Pl. 1: 171. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia exima (Lindl.) F.Muell. -- Fragm. (Mueller) 7(56): 128. 1871 [Jul 1871] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia eximia Kuntze -- Revis. Gen. Pl. 1: 171. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia eximia (Paxton) F.Muell. -- Fragmenta Phytographiae Australiae 7 1869 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia glabrata (Lindl.) F.Muell. -- Fragm. (Mueller) 7(56): 128. 1871 [Jul 1871] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia glabrata Kuntze -- Revis. Gen. Pl. 1: 171. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia glabrata (Lindl.) F.Muell. -- Fragmenta Phytographiae Australiae 7 1869 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia inophylla (Lindl.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia inophylla Kuntze -- Revis. Gen. Pl. 1: 171. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia macrophylla Kuntze -- Revis. Gen. Pl. 1: 171. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia macrophylla (Lindl.) F.Muell. -- Fragm. (Mueller) 7(56): 128. 1871 [Jul 1871] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia microphylla (Meisn.) F.Muell. -- Fragmenta Phytographiae Australiae 7 1869 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia microphylla (Meisn.) F.Muell. -- Fragm. (Mueller) 7(56): 128. 1871 [Jul 1871] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L.

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia microphylla Kuntze -- Revis. Gen. Pl. 1: 171. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia monophylla (Vent.) F.Muell. -- Fragmenta Phytographiae Australiae 7 1869 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia monophylla (Vent.) F.Muell. -- Fragm. (Mueller) 7(56): 128. 1871 [Jul 1871] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia monophylla var. monophylla (Vent.) F.Muell. -- Fragmenta Phytographiae Australiae 7 1869 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia monophylla var. trifoliolata F.Muell. -- Fragmenta Phytographiae Australiae 7 1869 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia nigricans (Lindl.) F.Muell. -- Fragmenta Phytographiae Australiae 7 1869 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia nigricans Kuntze -- Revis. Gen. Pl. 1: 171. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia nigricans (Lindl.) F.Muell. -- Fragm. (Mueller) 7(56): 127. 1871 [Jul 1871] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia parviflora (Meisn.) F.Muell. -- Fragm. (Mueller) 7(56): 128. 1871 [Jul 1871] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia parviflora (Meisn.) F.Muell. -- Fragmenta Phytographiae Australiae 7 1869 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia procurrens (Benth.) F.Muell. -- Fragmenta Phytographiae Australiae 7 1869 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia procurrens Kuntze -- Revis. Gen. Pl. 1: 171. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia procurrens (Benth.) F.Muell. -- Fragm. (Mueller) 7(56): 128. 1871 [Jul 1871] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia prorepens F.Muell. -- Fragm. (Mueller) 8(69): 225. 1874 [Sep 1874] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia prorepens Kuntze -- Revis. Gen. Pl. 1: 171. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia prorepens F.Muell. -- Fragmenta Phytographiae Australiae 8 1874 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia prostrata (R.Br.) F.Muell. -- Fragmenta Phytographiae Australiae 7 1869 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia prostrata (R.Br.) F.Muell. -- Fragm. (Mueller) 7(56): 128. 1871 [Jul 1871] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia retusa Kuntze -- Revis. Gen. Pl. 1: 171. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia retusa (F.Muell.) F.Muell. -- Fragm. (Mueller) 7(56): 128. 1871 [Jul 1871] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia retusa (Benth.) F.Muell. -- Fragmenta Phytographiae Australiae 7 1869 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia rubicunda Moench -- Suppl. Meth. (Moench) 47. 1802 [2 May 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia rubicunda (Schneev.) Moench -- Supplementum ad Methodum Plantas 1802 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia stirlingii (Lindl.) F.Muell. -- Fragm. (Mueller) 7(56): 128. 1871 [Jul 1871] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia stirlingii Kuntze -- Revis. Gen. Pl. 1: 171. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia stirlingii (Lindl.) F.Muell. -- Fragmenta Phytographiae Australiae 7 1869 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulocarpus Baker f. -- Legum. Trop. Africa 1: 169. 1926 [Jan 1926] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulocarpus gossweileri Baker f. -- Legum. Trop. Africa 1: 170. 1926 [Jan 1926] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulotretus Rich. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 406. 1827 [Jan-Jun 1827] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulotretus cordifolius Rich. ex DC. -- Prodr. [A. P. de Candolle] 2: 517. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulotretus eriophorus Ten. -- in Rendic. Soc. Borb. Neap. i. (1842) 410. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulotretus heterophyllus (Kunth) Warb. -- Bau Entw. Holz. Caulotretus 3 (1883). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulotretus smilacinus Schott ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 406. 1827 [Jan-Jun 1827] (Traditionally Validated Medium Term/Duration Purification) as key ingredient

in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cavanalia Griseb. -- Cat. Pl. Cub. [Grisebach] 76, sphalm. 1866 [May-Aug 1866] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cavaraea Speg. -- Anales Soc. Ci. Argent. lxxxii. 222 (1916). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cavaraea elegans Speg. -- Anales Soc. Ci. Argent. lxxxii. 223 (1916). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cebipira Juss. ex Kuntze -- Post & Kuntze, Lexic. Gen. Phan. 107 (1903). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cebipira nitida Kuntze -- Revis. Gen. Pl. 1: 171. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cebipira virgiliodes Kuntze -- Revis. Gen. Pl. 1: 171. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cedrelinga cateniformis (Ducke) Ducke -- Arch. Jard. Bot. Rio de Janeiro iii. 70 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cenostigma Tul. -- Ann. Sci. Nat., Bot. sér. 2, 20: 140, t. 3. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cenostigma bracteosum (Tul.) Gagnon & G.P.Lewis -- PhytoKeys 71: 88. 2016 [12 Oct 2016] [epublished]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cenostigma marginatum (Tul.) Gagnon & G.P.Lewis -- PhytoKeys 71: 89. 2016 [12 Oct 2016] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cenostigma microphyllum (Mart. ex G.Don) Gagnon & G.P.Lewis -- PhytoKeys 71: 89. 2016 [12 Oct 2016] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cenostigma myabense (Britton) Gagnon & G.P.Lewis -- PhytoKeys 71: 90. 2016 [12 Oct 2016] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cenostigma nordestinum Gagnon & G.P.Lewis -- PhytoKeys 71: 90. 2016 [12 Oct 2016] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cenostigma pellucidum (Vogel) Gagnon & G.P.Lewis -- PhytoKeys 71: 91. 2016 [12 Oct 2016] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cenostigma pinnatum (Griseb.) Gagnon & G.P.Lewis -- PhytoKeys 71: 91. 2016 [12 Oct 2016] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cenostigma pluviosum (DC.) Gagnon & G.P.Lewis -- PhytoKeys 71: 91. 2016 [12 Oct 2016] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cenostigma pluviosum (DC.) Gagnon & G.P.Lewis var. cabralianum (G.P.Lewis) Gagnon & G.P.Lewis -- PhytoKeys 71: 92. 2016 [12 Oct 2016] [epublished]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cenostigma pluviosum (DC.) Gagnon & G.P.Lewis var. maraniona (G.P.Lewis & C.E.Hughes) Gagnon & G.P.Lewis -- PhytoKeys 71: 92. 2016 [12 Oct 2016] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cenostigma pluviosum (DC.) Gagnon & G.P.Lewis var. paraense (Ducke) Gagnon & G.P.Lewis -- PhytoKeys 71: 92. 2016 [12 Oct 2016] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cenostigma pluviosum (DC.) Gagnon & G.P.Lewis var. peltophoroides (Benth.) Gagnon & G.P.Lewis -- PhytoKeys 71: 93. 2016 [12 Oct 2016] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cenostigma pluviosum (DC.) Gagnon & G.P.Lewis var. sanfranciscanum (G.P.Lewis) Gagnon & G.P.Lewis -- PhytoKeys 71: 93. 2016 [12 Oct 2016] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cenostigma pyramidale (Tul.) Gagnon & G.P.Lewis -- PhytoKeys 71: 93. 2016 [12 Oct 2016] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cenostigma pyramidale (Tul.) Gagnon & G.P.Lewis var. diversifolium (Benth.) Gagnon & G.P.Lewis -- PhytoKeys 71: 94. 2016 [12 Oct 2016] [epublished]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrolobium minus C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 492. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 62. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrolobium minus C.Presl var. longostipitata N.F.Mattos -- Loefgrenia 78: 6 (1983), as 'longo-stipitata'. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrolobium ochroxylum Rose ex Rudd -- J. Wash. Acad. Sci. 44: 287, fig. 2. 1954 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrolobium ochroxylum Rose ex Rudd -- J. Wash. Acad. Sci. xliv. 287 (1954). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrolobium orinocense Pittier -- Bol. Cient. y Tecn. Mus. Com. Venez. i. No. 1, 19 (1926). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrolobium orinocense (Benth.) Pittier (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrolobium orinocense Pittier -- Bol. Ci. Técn. Mus. Comercial Venezuela 1: 19. 1927 x (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrolobium paraense Tul. -- Arch. Mus. Hist. Nat. iv. (1844) 87. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrolobium paraense var. orenocense Benth. -- Fl. Bras. (Martius) 15(1): 266. 1862 [15 Jan 1862] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrolobium patinense Pittier -- J. Wash. Acad. Sci. 1915, v. 470. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrolobium patinense Pittier -- J. Wash. Acad. Sci. 5: 470. 1915 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrolobium robustum Mart. ex Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 95. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrolobium robustum Mart. ex Benth. -- Commentat. Legum. Gen. 31. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 95. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrolobium robustum var. macrochaete Mart. ex Benth. -- Fl. Bras. (Martius) 15(1): 264, t. 89, 90, fig. 1. 1862 [15 Jan 1862] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrolobium robustum var. microchaete Mart. ex Benth. -- Fl. Bras. (Martius) 15(1): 264, t. 90, fig. 1. 1862 [15 Jan 1862] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrolobium sclerophyllum H.C.Lima -- Arch. Jard. Bot. Rio de Janeiro 27: 182 (1983–85 publ. 1985). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrolobium tomentosum Guill. ex Benth. -- J. Bot. (Hooker) 2: 66. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrolobium yavizanum Pittier -- J. Wash. Acad. Sci. 5: 469. 1915 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrolobium yavizanum Pittier -- J. Wash. Acad. Sci. 1915, v. 469. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrophyta Rchb. -- Deut. Bot. Herb.-Buch 148. 1841 [Jul 1841] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema (DC.) Benth. -- Commentat. Legum. Gen. 53. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 117. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema (DC.) Benth. -- Commentationes de Leguminosarum Generibus 1837 = preprint Annalen des Wiener Museums der Naturgeschichte 2 (1838) 117 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema (DC.) Benth. -- Commentat. Legum. Gen. 53. 1837 [Jun 1837] ; nom. cons. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 117. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema acutifolium Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema acutifolium Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 118. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema acutifolium Benth. -- Commentat. Legum. Gen. 54. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 118. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema angustifolium Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 118. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema angustifolium Benth. -- Fl. Bras. (Martius) 15(1): 129. 1859 [30 Jul 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema angustifolium (Kunth) Benth. -- Commentat. Legum. Gen. 54. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 118. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema arenarium Benth. -- Commentat. Legum. Gen. 55. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 119. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema arenarium Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f.,

Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema arenarium Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 119. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema arenarium Benth. f. glabrescens Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 4: 896. 1904 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema arenicola (Small) F.J.Herm. -- J. Wash. Acad. Sci. 38: 237. 1948 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema arenicola (Small) F.J.Herm. -- J. Wash. Acad. Sci. xxxviii. 237 (1948). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema bellum Vilchez -- Darwiniana 17: 505. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema bellum Vilchez -- Darwiniana 17: 505 (figs. 3-4). 1972 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema bifidum Benth. -- Commentat. Legum. Gen. 54. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 118. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema bifidum Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 118. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema biflorum Mart. ex Benth. -- Commentat. Legum. Gen. 56. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 120. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema biflorum Mart. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema brachypodum Benth. -- Ann. Nat. Hist. 3(20): 435. 1839 [Aug 1839] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema bracteosum Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema bracteosum Benth. -- Commentat. Legum. Gen. 55. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 119. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema brasilianum Benth. -- Commentat. Legum. Gen. 54. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 118. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema brasilianum var. angustifolium (Benth.) Amshoff -- Meded. Bot. Mus. Herb. Rijks Univ. Utrecht 52: 62. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema brevilobulatum Pilg. -- Bot. Jahrb. Syst. 30(2): 162. 1901 [2 Jul 1901] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema capitatum (Rich.) Amshoff -- Meded. Bot. Mus. Herb. Rijks Univ. Utrecht 52: 63. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema capitatum (Rich.) Amshoff -- Meded. Bot. Mus. Herb. Rijks Univ. Utrecht No. 52, 63 (1939); et in Pulle, Fl. Suriname, ii. II. (Meded. K. Ver. Kol. Inst. Amst. xxx.) 187 (1939). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema carajasense Cavalcante -- Bol. Mus. Paraense "Emilio Goeldi," N.S., Bot. 37: 1, fig. 1970 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema carajasense Cavalc. -- Bol. Mus. Paraense "Emilio Goeldi," N.S., Bot. 37: 1. 1970 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema conjugatum Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 325. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema coriaceum Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 118. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema coriaceum Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema coriaceum var. oblongum Benth. -- Fl. Bras. (Martius) 15(1): 127. 1859 [30 Jul 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema coriaceum Benth. var. oblongum Benth. in Mart. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema cuspidatum Hassk. -- Flora 51: 27. 1868 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema dasyanthum Benth. -- Ann. Nat. Hist. 3(20): 436. 1839 [Aug 1839] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema dasyanthum Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema dasyanthum Benth. f. pubescens Wawra -- Flora 47: 245. 1864 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema decumbens Mart. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema decumbens Mart. ex Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 120. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema decumbens Mart. ex Benth. -- Commentat. Legum. Gen. 56. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 120. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema dubium Hemsl. -- Biol. Cent.-Amer., Bot. i. 294. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema fasciculatum Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 120. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema fasciculatum Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L.

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema fasciculatum Benth. -- Commentat. Legum. Gen. 56. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 120. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema ferrugineum A.Rich. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema ferrugineum A.Rich. -- Hist. Phys. Cuba, Pl. Vasc. 410. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema floridanum (Britton) Lakela -- Sida 1: 182. 1963 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema forsan Harms ex Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas Annexo 5, Bot. ii. 12 (1912), nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema galeotii Fantz -- Sida 8: 155. 1979 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema galeottii Fantz -- Sida 8(2): 155, as 'galeotii', nom. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema glabrum Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 119. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema glabrum Benth. -- Commentat. Legum. Gen. 55. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 119. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema grandiflorum Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema grandiflorum Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 119. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema grandiflorum Walp. -- Repert. Bot. Syst. (Walpers) v. 529. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema grazielae V.P.Barbosa -- Bol. Mus. Bot. Munic. 16: 1. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema haitense Urb. & Ekman -- Ark. Bot. 20A(5): 13. 1926 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema hastatum Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 120. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema heptaphylla Moric. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema heptaphyllum Moric. -- Pl. Nouv. Rar. Am. 96. t. 61. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema heteroneura Standl. -- Publ. Field Columb. Mus., Bot. Ser. 4: 214. 1929 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema heteroneurum Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 4: 214. 1929 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema insulanum Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 325. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema intermedium A.Rich. -- Hist. Phys. Cuba, Pl. Vasc. 410. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema jaraguaense Hoehne -- Bol. Inst. Bras. Sc. ii. 248. (1926); cf. Gray Herb Card. Cat., Issue 126. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema kermesi Burkart -- Darwiniana 3: 15, pl. 1. 1937 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema latidens Killip & J.F.Macbr. -- Publ. Field Columbian Mus., Bot. Ser. xiii. III. 341 (1943). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema latissimum Ducke -- Arch. Jard. Bot. Rio de Janeiro 3: 166, pl. 13. 1922 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema latissimum Ducke -- Arch. Jard. Bot. Rio de Janeiro iii. 166 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema lisboae Huber ex Ducke -- Arch. Jard. Bot. Rio de Janeiro iii. 167 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema lobatum (Britton & P.Wilson) Urb. -- Ark. Bot. 20A(5): 14. 1926 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema lobatum Urb. -- Ark. Bot. 20A(5): 14, in obs. 1926 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema longifolium Benth. -- Commentat. Legum. Gen. 54. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 118. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema longifolium Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema longifolium Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 118. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema lucia-helenae Brandão & Gavil. -- Daphne 6(3): 7 (1996). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema macranthum Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas 5, Bot. pt. 8: 84, pl. 154. 1919 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema macranthum Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas Annexo 5, Bot. viii. 84, t. 154 (1919). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema macrocarpum Benth. -- Ann. Nat. Hist. 3(20): 436. 1839 [Aug 1839] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema macrocarpum Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema macrocarpum var. andinum Schultze-Kr. & Belalc. -- Caldasia 18(86): 45, fig. 1995 30522²30523 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema macrocarpum Benth. var. andinum Schultze-Kr. & Belalc. -- Caldasia 18(86): 45 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema magnificum Malme -- Ark. Bot. 23A(13): 84. 1931 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema magnificum Malme -- Ark. Bot. 23A, no. 13: 84, fig. 14. 1931 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema micranthum Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 386 in syn., sphalm. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema molle Mart. ex Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 119. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema molle Mart. ex Benth. -- Commentat. Legum. Gen. 55. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 119. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema oblongum Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 118. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema oblongum Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema oblongum Benth. -- Commentat. Legum. Gen. 54. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 118. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema pascuorum Mart. ex Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 120. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema pascuorum Mart. ex Benth. -- Commentat. Legum. Gen. 56. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 120. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema pascuorum Mart. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema pascuorum var. brevipes Benth. -- J. Bot. (Hooker) 2: 59. 1840 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema pascuorum var. prostratum Huber -- Bull. Herb. Boissier ser. 2, 1: 305. 1901 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema perspicuum Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1203, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema platycarpum Benth. -- Fl. Bras. (Martius) 15(1): 126. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema platycarpum Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema platycarpum Benth. var. magnificum (Afr.Fern. & P.Bezerra) Afr.Fern. -- Albertoa n.s., 7: 7. 2000 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema platycarpum Benth. var. magnificum (Afr.Fern. & P.Bezerra) Afr.Fern. -- Albertoa n.s. 7: 7. 2000 [Mar 2000] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema plumieri Benth. -- Commentat. Legum. Gen. 54. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 118. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema plumieri Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 118. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema prehensile Ducke -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 584. 1932 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema prehensile Ducke -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 584. 1932 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema pubescens Benth. -- Commentat. Legum. Gen. 55. 1837 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema pubescens Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 119. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema pubescens Benth. -- Commentationes de Leguminosarum Generibus 1837 = Annalen des Wiener Museums der Naturgeschichte 2 (1840) 119 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema pubescens Benth. -- Commentat. Legum. Gen. 55. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 119. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema rigidulum Benth. -- J. Bot. (Hooker) 2: 58. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema roseum Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 4: 570, fig. 3. 1906 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema roseum Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 4: 570. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema rotundifolium Mart. ex Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 119. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema rotundifolium Mart. ex Benth. -- Commentat. Legum. Gen. 55. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 119. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f.,

Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema rotundifolium Mart. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema rotundifolium var. angustifolium Benth. -- Fl. Bras. (Martius) 15(1): 130. 1859 [30 Jul 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema sagittatum Brandegee (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema sagittatum (Humb. & Bonpl. ex Willd.) Brandegee -- Zoe 5(10): 202. 1905; Riley in Kew Bull. 1923, 344 (1923). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema sagittatum (Humb. & Bonpl. ex Willd.) Malme -- Ark. Bot. 23A(13): 86, in obs. 1931 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema salzmannii Benth. -- Ann. Nat. Hist. 3(20): 436. 1839 [Aug 1839] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema scabriusculum Hassk. -- Pl. Jav. Rar. 377. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema schottii K.Schum. -- Bot. Jahresber. (Just) 26, pt. 1: 353. 1900 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema schottii K.Schum. -- Just's Bot. Jahresber. 26(1): 353. 1900 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema sellowii Herter -- Revista Sudamer. Bot. 3: 158, nomen. 1936 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema seymourianum Fantz -- Sida 8(2): 152. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema seymourianum Fantz -- Sida 8: 152 (-153), fig. 1979 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema simulans Standl. & L.O.Williams -- Ceiba 3: 112. 1952 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema simulans Standl. & L.O.Williams -- Ceiba iii. 112 (1952). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema sinuatum Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 120. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema sinuatum (Desv.) Benth. -- Commentat. Legum. Gen. 56. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 120. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema sordidum Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1203, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema spicatum Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 135, nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema tapirapoanense Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas Annexo 5, Bot. xii. 25, t. 191 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema tapirapoanense Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas [Publ. 74], Annexo 5, Bot. pt. 12: 25, pl. 191. 1922 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema teresae Brandão & Sousa Costa -- Daphne 3(1): 5 (1993). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema tetragonolobum Schultze-Kr. & R.J.Williams -- Caldasia 16(77): 133. 1990 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema tetragonolobum R.Schultze-Kraft & R.J.Williams -- Caldasia 16(77): 133 (1990). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema triquetrum Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema triquetrum (Hoffmanns. ex Benth.) Benth. -- Gen. Pl. [Bentham & Hooker f.] 1(2): 528. 1865 [19 Oct 1865] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema unifoliatum (Rose) Lundell -- Bull. Torrey Bot. Club 69: 391. 1942 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema unifoliatum (Rose) Lundell -- Bull. Torrey Bot. Club lxix. 391 (1942). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema unifoliolatum (Rose) Burkart -- Darwiniana iii. 22 (1937), in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema variifolium Burkart -- Darwiniana 3: 18, pl. 2. 1937 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema variifolium Burkart -- Darwiniana iii. 18 (1937); et in Physis, xv. 303 (1939). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema venosum Mart. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema venosum Mart. ex Benth. -- Fl. Bras. (Martius) 15(1): 133. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema verticillatum Benth. -- J. Bot. (Hooker) 2: 58. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema vestitum Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1203, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema vetulum Mart. ex Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 119. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema vetulum Mart. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema vetulum Mart. ex Benth. -- Commentat. Legum. Gen. 55. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 119. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema vexillatum Benth. -- Ann. Nat. Hist. 3(20): 435. 1839 [Aug 1839] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema vexillatum Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema virginianum (L.) Benth. -- Commentat. Legum. Gen. 56. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 120. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema virginianum Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 7: 204. 1857 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera

longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema virginianum (L.) Benth. -- Commentat. Legum. Gen. 56. 1837 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema virginianum Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 120. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema virginianum (L.) Benth. var. angustifolium Griseb. -- Fl. Brit. W.I. [Grisebach] 193. 1860 [late 1860] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema virginianum (L.) Benth. subsp. angustifolium (Griseb.) Hadač -- Folia Geobot. Phytotax. 5: 432. 1970 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema virginianum (L.) Benth. var. ellipticum (DC.) Fernald -- Rhodora 43: 587. 1941 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema virginianum (L.) Benth. var. genuinum Stehlé & Quentin -- Fl. Guadeloupe Dépend. & Martinique 2(2): 108. 1948 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cephalostigmaton (Yakovlev) Yakovlev -- Vopr. Farmakogn. 4: 47. 1967

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cephalostigmaton tonkinensis (Gagnep.) Yakovlev -- Vopr. Farmakogn. 4: 47. 1967

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ceratia Adans. -- Fam. Pl. (Adanson) 2: 319. 1763 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ceratonia L. -- Sp. Pl. 2: 1026. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ceratonia chilensis Molina -- Sag. Stor. Nat. Chili 172. 1782 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ceratonia coriacea Salisb. -- Prodr. Stirp. Chap. Allerton 323. 1796 [Nov-Dec 1796] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ceratonia inermis Stokes -- Bot. Mat. Med. i. 487. 1812 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ceratonia oreothauma Hillc., G.P.Lewis & Verdc. -- Kew Bull. 35(2): 261. 1980 [15 Oct 1980] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ceratonia oreothauma Hillc., G.P.Lewis & Verdc. subsp. somalensis Hillc., G.P.Lewis & Verdc. -- Kew Bull. 35(2): 265. 1980 [15 Oct 1980] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ceratonia siliqua L. -- Sp. Pl. 2: 1026. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercidiopsis Britton & Rose -- N. Amer. Fl. 23(5): 306. 1930 [6 Dec 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercidiopsis microphylla Britton & Rose -- N. Amer. Fl. 23(5): 306. 1930 [6 Dec 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercidium Tul. -- Arch. Mus. Hist. Nat. iv. (1844) 133. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercidium andicola Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 114. 1879 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercidium australe I.M.Johnst. -- Contr. Gray Herb. 70: 67. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercidium floridum Benth. ex A.Gray -- Smithsonian Contr. Knowl. 3(5): 58. 1852 [1 Mar 1852] ; Plantae Wrightianae (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercidium floridum Benth. ex A.Gray subsp. peninsulare (Rose) A.M.Carter -- Proc. Calif. Acad. Sci. ser. 4, 40(2): 35. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercidium goldmanii Rose -- Contr. U.S. Natl. Herb. viii. 301. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercidium macrum I.M.Johnst. -- Contr. Gray Herb. 70: 64. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercidium microphyllum Rose & I.M.Johnst. -- Contr. Gray Herb. 70: 66. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercidium molle I.M.Johnst. -- Proc. Calif. Acad. Sci. ser. 4, 12: 1038. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercidium peninsulare Rose -- Contr. U.S. Natl. Herb. 8: 301. 1905 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercidium praecox Manganaro subsp. glaucum (Cav.) Burkart & A.Carter -- Darwiniana 20(3-4): 309. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercidium sonorae Rose & I.M.Johnst. -- Contr. Gray Herb. 70: 66. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercidium spinosum Tul. -- Arch. Mus. Hist. Nat. iv. (1844) 134. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercidium texanum A.Gray -- Smithsonian Contr. Knowl. 3(5): 58. 1852 [1 Mar 1852] ; Plantae Wrightianae (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercidium torreyanum Sarg. -- Gard. & Forest ii. (1889) 388; et Sylva N. Amer. iii. 85 t. 130. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercidium unijugum Rose -- Contr. U.S. Natl. Herb. viii. 301. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercidium viride Taub. -- Nat. Pflanzenfam. [Engler & Prantl] iii. 3. (1892) 172. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercis L. -- Sp. Pl. 1: 374. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercis californica Torr. ex Benth. -- Pl. Hartw. [Bentham] 361. 1857 [Apr 1857] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercis canadensis L. -- Sp. Pl. 1: 374. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercis canadensis Castigl. -- Viaggio Amer. Sett. 1785-87, ii. 223 (1790); cf. Li in Journ. Wash. Acad. Sci.xlvii. 3 (1957). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercis canadensis L. subsp. mexicana (Rose) A.E.Murray -- Kalmia 12: 19 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercis canadensis L. var. orbiculata (Greene) Barneby -- Intermount. Fl. [Cronquist et al.] 3B: 9. 1989 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercis canadensis L. subsp. texensis (S.Watson) A.E.Murray -- Kalmia 12: 19 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercis chinensis Bunge -- Enum. Pl. China Bor. [A.A. von Bunge] 21. 1833 [Mar 1833] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercis chinensis Bunge f. leucantha Sugim. -- J. Geobot. 24(3): 62 (1977). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercis chinensis Bunge f. pubescens C.F.Wei -- Guihaia 3(1): 15. 1983 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercis chingii Chun -- J. Arnold Arbor. 1927, viii. 20. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercis chuniana F.P.Metcalf -- Lingnan Sci. J. 19: 551. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercis dilatata Greene -- Repert. Spec. Nov. Regni Veg. 11: 110. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercis ellipsoidea Greene -- Repert. Spec. Nov. Regni Veg. 11: 110. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercis florida Salisb. -- Prodr. Stirp. Chap. Allerton 327. 1796 [Nov-Dec 1796] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercis funiushanensis S.Y.Wang & T.B.Chao -- J. Henan Agric. Coll. 1980(2): 8 (1980);. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercis funiushanensis S.Y.Wang & T.B.Chao -- et in Fl. Henan 2: 287 (1988). 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercis georgiana Greene -- Repert. Spec. Nov. Regni Veg. 11: 110. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercis glabra Pamp. -- Nuovo Giorn. Bot. Ital. xvii. 393 (1910). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercis griffithii Boiss. -- Fl. Orient. [Boissier] 2: 633. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercis hebecarpa (Bornm.) Ponert -- Feddes Repert. 83(9-10): 618. 1973 [1972 publ. 25 Apr 1973] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercis japonica Siebold ex Planch. -- in Fl. des Serres Ser. I, viii. (1852-53) 269. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercis latissima Greene -- Repert. Spec. Nov. Regni Veg. 11: 111. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercis mexicana Rose -- N. Amer. Fl. 23(4): 202. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercis nephrophylla Greene -- Repert. Spec. Nov. Regni Veg. 11: 111. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercis nitida Greene -- Repert. Spec. Nov. Regni Veg. 11: 110. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercis occidentalis Torr. ex A.Gray -- Boston J. Nat. Hist. vi. (1850) 177. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercis orbiculata Greene -- Repert. Spec. Nov. Regni Veg. 11: 111. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercis pauciflora H.L.Li -- Bull. Torrey Bot. Club lxxi. 425 (1944). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercis pubescens S.Y.Wang -- J. Henan Agric. Coll. 1980(2): 8 (1980). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercis pumila W.Young -- Cat. Arbres, Arbustes & Pl. Herb. Am. 6 (1783), nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercis racemosa Oliv. -- Hooker's Icon. Pl. 19: t. 1894. 1889 [Oct 1889] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercis reniformis Engelm. ex A.Gray -- Boston J. Nat. Hist. vi. (1850) 177. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercis siliquastrum L. -- Sp. Pl. 1: 374. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercis siliquastrum L. nothosubsp. yaltirikii (Ponert) Govaerts -- World Checkl. Seed Pl. 3(1): 13 (1999):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercis siliquosa St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 122. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercis texensis Sarg. -- Gard. & Forest iv. (1891) 448 et Sylva N. Amer. iii. 97 t. 135. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercis texensis Sarg. -- Gard. & For. iv. (1891) 778. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercis × yaltirikii Ponert -- Feddes Repert. 83(9-10): 618. 1973 [1972 publ. 25 Apr 1973] , as 'yaltiriki'. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercis yunnanensis Hu & Cheng -- Bull. Fan Mem. Inst. Biol. Bot. ser. 2, 1: 193. 1948 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chadsia Bojer -- Ann. Sci. Nat., Bot. sér. 2, 20: 104. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chadsia Bojer -- Rapp. Annuel Trav. Soc. Hist. Nat. Ile Maurice 13: 52. 1843 [1842 publ. 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chadsia andravinensis Baill. -- Bull. Mens. Soc. Linn. Paris i. (1883) 391. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chadsia coluteifolia Baill. -- Bull. Mens. Soc. Linn. Paris i. (1883) 392. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chadsia flammea Bojer -- Ann. Sci. Nat., Bot. sér. 2, 20: 106. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chadsia flammea Bojer -- Rapp. Annuel Trav. Soc. Hist. Nat. Ile Maurice 13: 53. 1843 [1842 publ. 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chadsia flammea Bojer subsp. acutidentata Du Puy & Labat -- Legum. Madagascar [J.M. Bosser et al.] 437. 2002 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chadsia flammea Bojer subsp. parviflora Du Puy & Labat -- Legum. Madagascar [J.M. Bosser et al.] 435. 2002 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chadsia grandidieri Baill. -- Hist. pl. Madag., Atlas (1886) t. 38. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chadsia grandidieri Baill. -- Bull. Mens. Soc. Linn. Paris i. (1883) 391. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chadsia grandifolia R.Vig. -- Notul. Syst. (Paris) 14: 70. 1950 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chadsia granitica Baill. -- Bull. Mens. Soc. Linn. Paris i. (1883) 392. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chadsia granitica Baill. -- Hist. pl. Madag., Atlas (1886) tab. 39. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chadsia grevei Drake -- Hist. Phys. Madagascar i. 134. 1903 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chadsia grevei Drake subsp. latifolia (R.Vig.) Du Puy & Labat -- Legum. Madagascar [J.M. Bosser et al.] 439. 2002 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chadsia irodoensis Du Puy & Labat -- Legum. Madagascar [J.M. Bosser et al.] 439. 2002 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chadsia jullyana Dubard & Dop -- Bull. Soc. Bot. France 54: 159. 1907 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chadsia lantziana Baill. -- Bull. Mens. Soc. Linn. Paris i. (1883) 391. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chadsia longidentata R.Vig. -- Notul. Syst. (Paris) 14: 72. 1950 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chadsia magnifica R.Vig. -- Notul. Syst. (Paris) 14: 71. 1950 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chadsia majungensis Drake -- Hist. Phys. Madagascar i. 132. 1903 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chadsia perrieri Dubard & Dop -- Bull. Soc. Bot. France 54: 160. 1907 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chadsia racemosa Drake -- Hist. Phys. Madagascar i. 134. 1903 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chadsia salicina Baill. -- Bull. Mens. Soc. Linn. Paris i. (1883) 392. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chadsia versicolor Bojer -- Ann. Sci. Nat., Bot. sér. 2, 20: 106. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chadsia versicolor Bojer -- Rapp. Annuel Trav. Soc. Hist. Nat. Ile Maurice 13: 54. 1843 [1842 publ. 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaenolobium Miq. -- Fl. Ned. Ind., Eerste Bijv. 2: 302. 1861 [Jun 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaenolobium decemjugum Miq. -- Fl. Ned. Ind., Eerste Bijv. 2: 302. 1861 [Jun 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaenolobium septemjugum Miq. -- Fl. Ned. Ind., Eerste Bijv. 2: 302. 1861 [Jun 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx DC. -- Mém. Légum. pt. 5: 262. 1826 [5 Apr 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx DC. -- Prodr. [A. P. de Candolle] 2: 243. 1825 [mid-1825] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx acutiflorus Benth. -- Fl. Bras. (Martius) 15(1): 75. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx belizensis Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 12: 410. 1936 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx belizensis Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 12: 410. 1936 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx blanchetianus (Benth.) Rudd -- Contr. U.S. Natl. Herb. xxxii. 219 (1958). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx blanchetianus (Benth. ex Mart.) Rudd -- Contr. U.S. Natl. Herb. 32: 219. 1958 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx bracteosus Rudd -- Phytologia 24(4): 295. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx bracteosus Rudd -- Phytologia 24: 295. 1972 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx brasiliensis Benth. -- Fl. Bras. (Martius) 15(1): 75. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx chacoensis Vanni -- Bonplandia (Corrientes) 5: 185, fig. 1981 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx chacoensis Vanni -- Bonplandia (Corrientes) 5(20): 185. 1981 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx fissus Pittier -- Bol. Soc. Venez. Ci. Nat. 6: 189. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx fissus Pittier -- Bol. Soc. Venez. Ci. Nat. 6: 189. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx glaziovii Taub. -- Flora 72: 425. 1889 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx glaziovii Taub. -- Flora 72 (n. s. 47): 425. 1889 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx hebecarpa var. mollis Benth. -- Fl. Bras. (Martius) 15(1): 76. 1859 [30 Jul 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx hebecarpa var. oblongifolia Benth. -- Fl. Bras. (Martius) 15(1): 76. 1859 [30 Jul 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx hebecarpus Benth. -- Fl. Bras. (Martius) 15(1): 76. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx ilheoticus Taub. -- Flora 72: 425. 1889 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx ilheoticus Taub. -- Flora 72 (n. s. 47): 425. 1889 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx klugii Rudd -- Contr. U.S. Natl. Herb. 32: 232, fig. 11. 1958 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx klugii Rudd -- Contr. U.S. Natl. Herb. xxxii. 232 (1958). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx latifolius Benth. -- Fl. Bras. (Martius) 15(1): 75. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx latifolius Benth. -- Fl. Bras. (Martius) 15(1): 75. 1859 [30 Jul 1859] (as "latifolia") (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx latifolius Benth. var. setulifera Burkart -- Darwiniana 3: 165, figs. 6d, 7c. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx latisiliquus (Poir.) J.F.Macbr. -- Publ. Field Columbian Mus., Bot. Ser. 13(3): 446. 1943 ; isonym (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx latisiliquus (Poir.) Hemsl. -- Biol. Cent.-Amer., Bot. 1: 268. 1880 [Feb 1880] (as "latisiliqua") (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx latisiliquus Benth. -- Bot. Voy. Sulphur [Bentham] 81, t. 30. 1844 [16 Aug 1844] : erroneous entry (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx latisiliquus (Poir.) B.D.Jacks. -- Index Kew. 1(1): 499. 1893 ; later publ.: Macbr., Field Mus. Pub. Bot. 13(pt. 3): 446. 1943 ; isonym (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx longiflorus Benth. ex A.Gray -- U.S. Expl. Exped., Phan. 15: 423. 1854 ; C. Wilkes Expl. Exped. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx longilobus Rudd -- Novon 6(1): 119. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx longilobus Rudd -- Novon 6: 119. 1996 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx magniflorus Pittier -- Bol. Soc. Venez. Ci. Nat. 6: 186. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx magniflorus Pittier -- Bol. Soc. Venez. Ci. Nat. 6: 186. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx matudae Lundell -- Contr. Univ. Michigan Herb. No. 6, 26 (1941). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx matudae Lundell -- Contr. Univ. Michigan Herb. 6: 26. 1941 Mexico (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx nigrescens Pittier -- Bol. Soc. Venez. Ci. Nat. 6: 188. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx nigrescens Pittier -- Bol. Soc. Venez. Ci. Nat. 6: 188. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx nigricans Burkart -- Darwiniana iii. 160 (1939). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx nigricans Burkart -- Darwiniana 3: 160, figs. 6a, 7a, tab. 6. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx parviflorus Benth. -- Fl. Bras. (Martius) 15(1): 74. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx paucifolius Pittier -- Bol. Soc. Venez. Ci. Nat. 6: 185, 189. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx paucifolius Pittier -- Bol. Soc. Venez. Ci. Nat. 6: 185. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx perglandulosus Pittier -- Bol. Soc. Venez. Ci. Nat. 6: 187. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx perglandulosus Pittier -- Bol. Soc. Venez. Ci. Nat. 6: 187. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx platycarpus (Harms) Rudd -- Contr. U.S. Natl. Herb. 32: 216. 1958 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx platycarpus (Harms) Rudd -- Contr. U.S. Natl. Herb. xxxii. 216 (1958). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx polyphyllus Benth. -- Fl. Bras. (Martius) 15(1): 76. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx pubescens DC. -- Prodr. [A. P. de Candolle] 2: 243. 1825 [mid Nov 1825] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx retusus S.F.Blake -- Contr. U.S. Natl. Herb. xx. 523 (1924). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx retusus S.F.Blake -- Contr. U.S. Natl. Herb. 20: 523. 1924 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx scandens (L.) Urb. -- Symb. Antill. (Urban). 2(2): 292. 1900 [20 Oct 1900] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx scandens Urb. -- Symb. Antill. (Urban). 2(2): 292. 1900 [20 Oct 1900] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx scandens Urb. var. fissa (Pittier) D.Velázquez -- Ernstia 58–60: 67 (1990), as 'fissus':. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx scandens var. pubescens (DC.) Rudd -- Contr. U.S. Natl. Herb. 32: 236. 1958 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L.

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx schottii Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 56. 1859 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx subulatus Mackinder -- Kew Bull. 45(3): 587, fig. 1. 1990 [1 Oct 1990] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx tenuipedicellatus Pittier -- Bol. Soc. Venez. Ci. Nat. 6: 190. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx tenuipedicellatus Pittier -- Bol. Soc. Venez. Ci. Nat. 6: 190. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx tomentosus (Gardner) Rudd -- Contr. U.S. Natl. Herb. xxxii. 217 (1958). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx tomentosus (Gardner) Rudd -- Contr. U.S. Natl. Herb. 32: 217. 1958 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx vestitus Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 14. 1930 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx vestitus Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 14. 1930 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx vincentinus DC. -- Prodr. [A. P. de Candolle] 2: 243. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx weberbaueri Harms -- Repert. Spec. Nov. Regni Veg. 17: 132. 1921 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx weberbaueri Harms -- Repert. Spec. Nov. Regni Veg. 17: 132. 1921 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx wislizeni A.Gray -- Smithsonian Contr. Knowl. 3(5): 51. 1852 [1 Mar 1852] ; Plantae Wrightianae (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecassia Link -- Handbuch [Link] 2: 139. 1831 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecassia grandiflora Link -- Handbuch [Link] 2: 139. 1831 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecassia laevigata Link -- Handbuch [Link] 2: 139. 1831 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista Moench -- Methodus (Moench) 272 (1794). [4 May 1794] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Absoideae (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 660 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista sect. Absus H.S.Irwin & Barneby -- Brittonia 31(1): 155. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista subsect. Absus (Collad.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 647 (1982), without direct ref. to basionym:. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Adenophyllae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Brittonia 31(1): 155. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista subsect. Adenophyllum (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 647 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Andromedeae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 651 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Apoucouita (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 641 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista sect. Apoucouita (Benth.) H.S.Irwin & Barneby -- Brittonia 31(1): 155. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Atroglandulosae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 648 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista subsect. Baseophyllum (Collad.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 646 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Bauhinianae (Collad.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 727 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Bracteolatae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 650 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista sect. Caliciopsis H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 857 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Catharticae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 647 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Confertae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 658 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Coriaceae (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 667 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient

in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Ericifoliae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 660 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Flexuosae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 695 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Geminatae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Brittonia 31(1): 155. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Glutinosae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 658 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Gracillimae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 653 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Greggianae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 735 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista sect. Grimaldia (Schrank) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 664 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Hassleranae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 656 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.)

Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Hedysaroides (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 656 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Incanae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 648 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Incurvatae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Brittonia 31(4): 467. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Kolabensae V.Singh -- Monogr. Indian subtribe Cassiinae (Caesalpiniac.) 16 (2001), contrary to Art. 37.5 ICBN (2000). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Lomatopodae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 651 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Lucidae (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 656 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Microphyllae (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 651 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Nigricantes (Benth.) H.S.Irwin & Barneby -- Brittonia 31(1): 155. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Ochnaceae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 656 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Oligospermae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 648 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista subsect. Otophyllum (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 647 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Paniculatae (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 655 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Pinifoliae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 650 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Prostratae (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 706 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Pteridophyllae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Brittonia 31(1): 155. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Pteridophyllae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 641 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Rigidulae (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 654 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Secundae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 651 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Setosae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 650 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Spinulosae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 659 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Strictifoliae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 659 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Trachycarpae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 648 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Unijugae (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 659 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Ursinae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 650 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista sect. Xerocalyx (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 862 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista absus (L.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 664 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista absus (L.) H.S.Irwin & Barneby var. meonandra (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 664 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista acosmifolia (Mart. ex Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 660 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista acosmifolia (Mart. ex Benth.) H.S.Irwin & Barneby var. euryloba (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 660 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista acosmifolia (Mart. ex Benth.) H.S.Irwin & Barneby var. oropedii (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 660 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista adamantina (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 650 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista adenophora (Harms) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 653 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista adenophylla (Taub.) H.S.Irwin & Barneby -- Brittonia 31(1): 155. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista adenosperma Britton -- Bull. Torrey Bot. Club 1917, xliv. 12. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista adiantifolia (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 641 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista adiantifolia (Benth.) H.S.Irwin & Barneby var. pteridophylla (Sandwith) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 641 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista aeschinomene Greene -- Pittonia 4(20): 32. 1899 [17 Mar 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista africana (Stey.) Lock -- Kew Bull. 43(2): 335. 1988 [11 Jul 1988] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista aiarana (H.S.Irwin) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 642 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista alamosensis Britton & Rose -- N. Amer. Fl. 23(5): 284. 1930 [6 Dec 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista aldabrensis (Hemsl.) F.Friedmann -- see Lock & H.E. Ireland in Kew Bull. 48(2): 296 (1993):. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista aldabrensis (Hemsl.) Lock & H.E.Ireland -- Kew Bull. 48(2): 296. 1993 [19 Jul 1993] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista aldabrensis (Hemsl.) F.Friedmann -- Fl. Seychelles: Dicot. 255 (1994), isonym;. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista altoana (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 654 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista amabilis H.S.Irwin & Barneby -- Brittonia 37(1): 14 (1985). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista amambaya (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 656 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista amiciella (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 661 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista amorimii Barneby -- Brittonia 51(3): 331 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista amphibola (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 651 (1982):. (Traditionally Validated Medium Term/Duration Purification) as

key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista angustissima Greene -- Pittonia 4(20): 30. 1899 [17 Mar 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ankaratrensis (R.Vig.) Du Puy -- Kew Bull. 50(3): 582. 1995 [12 Sep 1995] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista arenicola (R.Vig.) Du Puy -- Kew Bull. 50(3): 582. 1995 [12 Sep 1995] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista arenicola (R.Vig.) Du Puy subsp. dunensis (R.Vig.) Du Puy -- Kew Bull. 50(3): 583. 1995 [12 Sep 1995] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista aristata (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 683 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista aspera Greene -- Pittonia 3(17): 243. 1897 [9 Dec 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista aspidiifolia H.S.Irwin & Barneby -- Brittonia 31(1): 149. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista aspleniifolia (H.S.Irwin & Barneby) Govaerts -- see H.S. Irwin & Barneby in Brittonia 31(1): 155 (1979):. 1999 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista astrochiton (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 650 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista auricoma (Benth.) V.Singh -- J. Econ. Taxon. Bot. 16(3): 600 (1992):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista auris-zerdae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 651 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista axilliflora H.S.Irwin & Barneby -- Brittonia 39(1): 7 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista azulana (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 655 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista buchii Britton -- Bull. Torrey Bot. Club 1917, xliv. 12. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista burchellii (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 690 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista burmanni Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 260. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista caespitosa (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 658 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista cahosiana Britton -- N. Amer. Fl. 23(5): 281. 1930 [6 Dec 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista caiapo (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 656 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and

Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista calixtana (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 648 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista calycioides Greene -- Pittonia 4(20): 32. 1899 [17 Mar 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista calycioides Greene var. lentiformis H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 861 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista campestris H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 661 (1982), nom. nov. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista campicola (Harms) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 651 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista camporum Greene -- Pittonia 5(27): 108. 1903 [28 Aug 1903] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista capensis E.Mey. -- Linnaea 7: 172. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista caracensis (Taub. ex H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 659 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-

Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista cardiostegia H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 678 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista caribaea Britton -- Bull. Torrey Bot. Club 1917, xliv. 8. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista caribaea Britton var. inaguensis (Britton) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 682 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista caribaea Britton var. lucayana (Britton) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 682 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista carobinha (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 661 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista caspariifolia Barneby -- Brittonia 51(3): 334 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista catapodia (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 659 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista cathartica (Mart.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 647 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista cathartica (Mart.) H.S.Irwin & Barneby var. paucijuga (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 647 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista catharticoides (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 647 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista catiarae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 658 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista catolesensis Conc., L.P.Queiroz & G.P.Lewis -- Sitientibus Sér. Ci. Biol. 1(2): 113 (-114; fig. 3). 2001 [Nov. 2001, received at Kew July 2004]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista cavalcantina (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 648 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista celiae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 655 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista centiflora (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 650 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista chaetostegia (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 654 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista chaetostegia (H.S.Irwin & Barneby) H.S.Irwin & Barneby var. obolaria (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 654 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista chamaecrista Britton -- Bull. Torrey Bot. Club 1917, xliv. 12. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista chamaecristoides Rose -- Contr. U.S. Natl. Herb. xii. 267 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista chamaecristoides Rose var. brandegeei (Rose) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 773 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista chamaecristoides Rose var. cruziana (Britton & Rose) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 773 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista chapadae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 661 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista chiapensis Britton & Rose -- N. Amer. Fl. 23(5): 284. 1930 [6 Dec 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista chiquitana Barneby -- Brittonia 51(3): 337 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista chiriquensis Britton & Rose -- N. Amer. Fl. 23(5): 287. 1930 [6 Dec 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista choriophylla (Vogel) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 691 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista choriophylla (Vogel) H.S.Irwin & Barneby var. latifolia (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 693 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista choriophylla (Vogel) H.S.Irwin & Barneby var. rossicorum H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 693 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista chrysosepala (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Brittonia 31(4): 467. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ciliolata (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 654 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ciliolata (Benth.) H.S.Irwin & Barneby var. caprina (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 654 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ciliolata (Benth.) H.S.Irwin & Barneby var. pulchella (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 654 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail

to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista cinerea Pollard ex A.Heller -- Cat. N. Amer. Pl., ed. 2. 5. 1900 [10 Nov 1900] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista cipoana (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 654 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista claussenii (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 655 (1982), as 'clausseni':. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista claussenii (Benth.) H.S.Irwin & Barneby var. cyclophylla (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 655 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista claussenii (Benth.) H.S.Irwin & Barneby var. megacycla (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 655 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista comosa E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 160. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista comosa E.Mey. var. capricornia (Stey.) Lock -- Kew Bull. 43(2): 336. 1988 [11 Jul 1988] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista compitalis (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 644 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista concinna Pedley -- Fl. Australia 12: 196. 1998 [4 May 1998] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista conferta (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 658 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista conferta (Benth.) H.S.Irwin & Barneby var. gurgueiana Afr.Fern. & E.P.Nunes -- Albertoa n.s., 7: 4. 2000 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista conferta (Benth.) H.S.Irwin & Barneby var. machrisiana (R.S.Cowan) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 658 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista conferta (Benth.) H.S.Irwin & Barneby var. simulans (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 658 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista conferta (Benth.) H.S.Irwin & Barneby var. virgata (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 658 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista confertiformis (H.S.Irwin & Barneby) Conc., L.P.Queiroz & G.P.Lewis -- Pl. Syst. Evol. 270(3-4): 204. 2008

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista coradinii H.S.Irwin & Barneby -- Brittonia 44(2): 227 (1992). [19 Jun 1992] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista coradinii Barneby -- see Irwin & Barneby in Brittonia 44(2): 227 (1992). 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L.

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista cordistipula (Mart.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 721 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista coriacea (Bong. ex Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 647 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista cotinifolia (G.Don) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 658 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista cotinifolia (G.Don) H.S.Irwin & Barneby var. glaberrima (Hoehne ex H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 658 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista cotinifolia (G.Don) H.S.Irwin & Barneby var. leptodictya (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 658 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista cotinifolia (G.Don) H.S.Irwin & Barneby var. percoriacea (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 658 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista cowellii Britton -- N. Amer. Fl. 23(5): 286. 1930 [6 Dec 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista crenulata (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 657 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista cristalinae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 653 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista crommyotricha (Harms) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 658 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista cytisoides (DC. ex Collad.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 647 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista cytisoides (DC. ex Collad.) H.S.Irwin & Barneby var. blanchetii (Benth.) Govaerts -- World Checkl. Seed Pl. 3(1): 13 (1999):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista cytisoides (DC. ex Collad.) H.S.Irwin & Barneby var. brachystachya (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 647 (1982), without basionym ref. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista cytisoides (DC. ex Collad.) H.S.Irwin & Barneby var. brachystachya (Benth.) Govaerts -- World Checkl. Seed Pl. 3(1): 13 (1999):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista cytisoides (DC. ex Collad.) H.S.Irwin & Barneby var. confertiformis (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 647 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista cytisoides (DC. ex Collad.) H.S.Irwin & Barneby var. decora (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 647 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista cytisoides (DC. ex Collad.) H.S.Irwin & Barneby var. micrantha (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 647 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista cytisoides (DC. ex Collad.) H.S.Irwin & Barneby var. unijuga (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 647 (1982):. (Traditionally Validated Medium

Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista dalbergiifolia (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 653 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista dawsonii (R.S.Cowan) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 655 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista debilis (Vogel) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 647 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista decora (H.S.Irwin & Barneby) Conc., L.P.Queiroz & G.P.Lewis -- Pl. Syst. Evol. 270(3-4): 204. 2008

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista decrescens (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 653 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista decumbens (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 654 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista deeringiana Small & Pennell -- Bull. Torrey Bot. Club 1917, xliv. 345. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista delicata Rose -- N. Amer. Fl. 23(5): 277. 1930 [6 Dec 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista deltoidea Hervencio & L.P.Queiroz -- Kew Bull. 59(1): 149 (-151; fig.). 2004 [August 2004]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista dendrina Britton & Pittier -- in Pittier, Supl. Pl. Usual. Venez. 99 (1939), nomen subnudum; et in Bol. Soc.Venez. Cienc. Nat. vii. 145 (1941), descr. lat. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista densifolia (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 654 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista dentata (Vogel) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 658 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista depauperata Conc., L.P.Queiroz & G.P.Lewis -- Sitientibus Sér. Ci. Biol. 1(2): 114 (-115; fig. 4). 2001 [Nov. 2001, received at Kew July 2004]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista depressa Greene -- Pittonia 3(17): 242. 1897 [9 Dec 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista deserti Pedley -- Fl. Australia 12: 196. 1998 [4 May 1998] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista desertorum (Mart. ex Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 657 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista desvauxii (Collad.) Killip -- Brittonia iii. 165 (1939). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista desvauxii (Collad.) Killip var. brevipes (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 876 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista desvauxii (Collad.) Killip var. chapadicola H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 883 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista desvauxii (Collad.) Killip var. circumdata H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 871 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista desvauxii (Collad.) Killip var. glauca (Hassl.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 867 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista desvauxii (Collad.) Killip var. graminea H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 878 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista desvauxii (Collad.) Killip var. langsdorffii (Kunth ex Vogel) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 879 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista desvauxii (Collad.) Killip var. latifolia (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 873 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista desvauxii (Collad.) Killip var. latistipula (Benth.) Luckow -- Baileya 23(4): 208 (1996), isonym;. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista desvauxii (Collad.) Killip var. latistipula (Benth.) Luckow -- see G.P. Lewis, Legumes of Bahia 77 (1987):. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched)

based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista desvauxii (Collad.) Killip var. latistipula (Benth.) G.P.Lewis -- Legumes of Bahia 77 (1987):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista desvauxii (Collad.) Killip var. linearis (H.S.Irwin) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 878 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista desvauxii (Collad.) Killip var. malacophylla (Vogel) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 874 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista desvauxii (Collad.) Killip var. modesta H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 882 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista desvauxii (Collad.) Killip var. mollissima (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 868 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista desvauxii (Collad.) Killip var. peronadenia H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 868 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista desvauxii (Collad.) Killip var. piptostegia H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 874 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista desvauxii (Collad.) Killip var. pirebebuiensis (Chodat & Hassl.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 881 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista desvauxii (Collad.) Killip var. saxatilis (Amshoff) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 875 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista desvauxii (Collad.) Killip var. triumviralis H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 876 (1982), nom. nov. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista didyma H.S.Irwin & Barneby -- Brittonia 31(1): 153. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista diffusa Britton -- Ann. Missouri Bot. Gard. 1915, ii. 41. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista diffusissima Britton -- N. Amer. Fl. 23(5): 288. 1930 [6 Dec 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista dimidiata (Roxb.) Lock -- Kew Bull. 43(2): 336. 1988 [11 Jul 1988] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista diphylla Greene -- Pittonia 4(20): 28. 1899 [17 Mar 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista distichoclada (Mart. ex Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 674 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista duartei (H.S.Irwin) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 642 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista duboisii (Steyaert) Lock -- Kew Bull. 43(2): 336. 1988 [11 Jul 1988] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista duckeana (P.Bezerra & Afr.Fern.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 861 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista dumalis (Hoehne) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 653 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista dumaziana (Brenan) Du Puy -- Kew Bull. 50(3): 583. 1995 [12 Sep 1995] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista dunensis Thulin -- Nordic J. Bot. 8(5): 457 (1989). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista dussii Britton -- Bull. Torrey Bot. Club 1917, xliv. 9. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista echinocarpa (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 659 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista egleri (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 660 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient

in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista eitenorum (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 642 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista eitenorum (H.S.Irwin & Barneby) H.S.Irwin & Barneby var. regana (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 642 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista elachistophylla (Harms) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 653 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista enneryana Britton -- N. Amer. Fl. 23(5): 275. 1930 [6 Dec 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ensiformis (Vell.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 642 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ensiformis (Vell.) H.S.Irwin & Barneby var. maranonica (H.S.Irwin) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 642 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ensiformis (Vell.) H.S.Irwin & Barneby var. plurifoliolata (Hoehne) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 642 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ericifolia (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 660 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-

veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista exigua Pedley -- Fl. Australia 12: 196. 1998 [4 May 1998] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista exigua Pedley var. minor Pedley -- Fl. Australia 12: 196. 1998 [4 May 1998] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista exilis (Vatke) Lock -- Kew Bull. 43(2): 336. 1988 [11 Jul 1988] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista exsudans (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 650 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista exunguis Britton -- N. Amer. Fl. 23(5): 289. 1930 [6 Dec 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista fagonioides (Vogel) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 661 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista fagonioides (Vogel) H.S.Irwin & Barneby var. macrocalyx (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 661 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista falcifoliolata A.Barreto & Yakovlev -- Bot. Zhurn. (Moscow & Leningrad) 75(6): 891. 1990 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa

superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista falcinella (Oliver) Lock -- Kew Bull. 43(2): 336. 1988 [11 Jul 1988] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista falcinella (Oliver) Lock var. intermedia (Brenan) Lock -- Kew Bull. 43(2): 336. 1988 [11 Jul 1988] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista falcinella (Oliver) Lock var. parviflora (Stey.) Lock -- Kew Bull. 43(2): 336. 1988 [11 Jul 1988] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista fallacina (Chiov.) Lock -- Kew Bull. 43(2): 336. 1988 [11 Jul 1988] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista fasciata Britton -- Bull. Torrey Bot. Club 1910, xxxvii. 352. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista fasciculata (Michx.) Greene -- Pittonia 3(17): 242. 1897 [9 Dec 1897] , as 'fascicularis' (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista fasciculata (Michx.) Greene (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista fasciculata (Michx.) Greene var. depressa (Pollard) C.F.Reed -- Phytologia 63(5): 410 (1987):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista fasciculata (Michx.) Greene var. macrosperma (Fernald) C.F.Reed -- Phytologia 63(5): 410 (1987):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista feliciana (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 654 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista fenarolii (Mendonça & Torre) Lock -- Kew Bull. 43(2): 336. 1988 [11 Jul 1988] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista fenixensis Britton & Rose -- N. Amer. Fl. 23(5): 291. 1930 [6 Dec 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista glaziovii (Taub. ex Harms) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 650 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista goldmanii Britton & Rose -- N. Amer. Fl. 23(5): 285. 1930 [6 Dec 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista gracilior (Ghesq.) Lock -- Kew Bull. 43(2): 336. 1988 [11 Jul 1988] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista greggii Pollard ex A.Heller var. macdougaliana (Rose) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 737 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista hatschbachii H.S.Irwin & Barneby -- Brittonia 31(4): 466. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista hildebrandtii (Vatke) Lock -- Kew Bull. 43(2): 336. 1988 [11 Jul 1988] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista huillensis (Mendonça & Torre) Lock -- Kew Bull. 43(2): 337. 1988 [11 Jul 1988] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista huntii (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 653 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista huntii (H.S.Irwin & Barneby) H.S.Irwin & Barneby var. correntina (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 653 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista hymenaeifolia (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 641 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista imbricans (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 653 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched)

based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista incurvata (Benth.) H.S.Irwin & Barneby var. zanclodes (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 659 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista itabiritoana (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 656 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista itambana (Mart. ex Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 649 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ixodes (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 650 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista kalulensis (Steyaert) Lock -- Kew Bull. 43(2): 337. 1988 [11 Jul 1988] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista katangensis (Ghesq.) Lock -- Kew Bull. 43(2): 337. 1988 [11 Jul 1988] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista kirkbridei (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 659 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista kirkii Standl. var. guineensis (Stey.) Lock -- Kew Bull. 43(2): 337. 1988 [11 Jul 1988] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista kleinii (Wight & Arn.) V.Singh -- J. Econ. Taxon. Bot. 16(3): 600 (1992):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista kolabensis (Kothari, Moorthy & M.P.Nayar) V.Singh -- J. Econ. Taxon. Bot. 16(3): 600 (1992):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista kunthiana (Cham. & Schltdl.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 724 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista macambensis A.Barreto & Yakovlev -- Bot. Zhurn. (Moscow & Leningrad) 77(7): 100. 1992 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista madrensis Rose -- N. Amer. Fl. 23(5): 274. 1930 [6 Dec 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista maritima Pedley -- Fl. Australia 12: 196. 1998 [4 May 1998] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista martinicensis Britton & Rose -- N. Amer. Fl. 23(5): 294. 1930 [6 Dec 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista mazatlensis Rose -- N. Amer. Fl. 23(5): 283. 1930 [6 Dec 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista mirabilis Pollard -- Proc. Biol. Soc. Washington xv. 19. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista multipennis (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 654 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista mwangokae Gereau & G.M.Walters -- Novon 13(4): 439. 2003 [5 Dec 2003]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista nanodes (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 654 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista neesiana (Mart. ex Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 653 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista neesiana (Mart. ex Benth.) H.S.Irwin & Barneby var. goyazensis (Taub. ex Ule) Govaerts -- World Checkl. Seed Pl. 3(1): 14 (1999):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma

racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista neesiana (Mart. ex Benth.) H.S.Irwin & Barneby var. goyazensis (Taub.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 653 (1982), without basionym ref. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista neesiana (Mart. ex Benth.) H.S.Irwin & Barneby var. laxiracemosa (Harms) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 653 (1982), without basionym ref. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista neesiana (Mart. ex Benth.) H.S.Irwin & Barneby var. subnitida (Taub. ex Harms) Govaerts -- World Checkl. Seed Pl. 3(1): 14 (1999):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista negrensis (H.S.Irwin) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 642 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista negrensis (H.S.Irwin) H.S.Irwin & Barneby var. albuquerquei (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 642 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista nicoyana Britton -- N. Amer. Fl. 23(5): 292. 1930 [6 Dec 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista nictitans Moench -- Methodus (Moench) 272. 1794 [4 May 1794] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista nictitans Moench subsp. brachypoda (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 812 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista nictitans Moench var. brevicarpellata A.Barreto & Yakovlev -- Novosti Sist. Vyssh. Rast. 28: 93 (1991). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista nictitans Moench var. diffusa (DC.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 833 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ochnacea (Vogel) H.S.Irwin & Barneby var. speluncae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 656 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ochrosperma (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 651 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista olesiphylla (Vogel) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 670 (1982), without basionym page:. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista oligosperma (Mart. ex Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 648 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista onusta H.S.Irwin & Barneby -- Brittonia 31(4): 464. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista orbiculata (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 655 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista orbiculata (Benth.) H.S.Irwin & Barneby var. cercidifolia (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 655 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista orbiculata (Benth.) H.S.Irwin & Barneby var. trichothyrsus (Harms) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 655 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista orbiculata (Benth.) H.S.Irwin & Barneby var. ustulata (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 655 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista orenocensis (Spruce ex Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 651 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista palmeri Greene -- Pittonia 3(17): 242. 1897 [9 Dec 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista papillata H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 688 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista paralias (Brenan) Lock -- Kew Bull. 43(2): 337. 1988 [11 Jul 1988] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista paraunana (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 660 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista parva (Steyaert) Lock -- Kew Bull. 43(2): 337. 1988 [11 Jul 1988] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista parvistipula (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 704 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista pascuorum (Mart. ex Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 747 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista pedicellaris Britton -- Bull. Torrey Bot. Club 1917, xliv. 12. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista pedicellaris Britton var. adenosperma (Urb.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 776 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista pedicellaris Britton subsp. strigillosa (Benth.) A.Barreto & Yakovlev -- Novosti Sist. Vyssh. Rast. 28: 94 (1991):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista pennellii Britton & Rose in Britton & Killip -- Ann. New York Acad. Sci. xxxv. (Mimos. & Caesalpin. Colomb.) 185 (1936). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista persoonii Greene -- Pittonia 4(20): 31. 1899 [17 Mar 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista philippii (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Brittonia 31(1): 155. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista phyllostachya (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 650 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista pilicarpa (Glaz. ex Harms) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 648 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista pilosa Greene -- Pittonia 4(20): 28. 1899 [17 Mar 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista pilosa Greene var. luxurians (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 720 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista pinetorum Britton -- Bull. Torrey Bot. Club 1917, xliv. 7. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista pinoi Britton & Rose -- N. Amer. Fl. 23(5): 283. 1930 [6 Dec 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista planaltoana (Harms) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 654 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in

indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista planifolia (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 659 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista plumosa E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 159. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista plumosa E.Mey. var. erecta (Schorn & Gordon-Gray) Lock -- Kew Bull. 43(2): 337. 1988 [11 Jul 1988] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista pohliana (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 653 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista polita H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 654. 1982 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista polyadena Britton -- Bull. Torrey Bot. Club 1917, xliv. 10. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista polymorpha (Glaz. ex Harms) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 653 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista polystachya (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 641 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa

superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista polytricha (Brenan) Lock -- Kew Bull. 43(2): 337. 1988 [11 Jul 1988] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista polytricha (Brenan) Lock var. pauciflora (Brenan) Lock -- Kew Bull. 43(2): 338. 1988 [11 Jul 1988] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista polytricha (Brenan) Lock var. pulchella (Brenan) Lock -- Kew Bull. 43(2): 338. 1988 [11 Jul 1988] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista portoricensis var. atlantica H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 765 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista potentilla (Mart. ex Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 673 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista potentilla (Mart. ex Benth.) H.S.Irwin & Barneby var. specuum H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 674 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista potosina Britton & Rose -- N. Amer. Fl. 23(5): 283. 1930 [6 Dec 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista pratensis (R.Vig.) Du Puy -- Kew Bull. 50(3): 583. 1995 [12 Sep 1995] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista procumbens Greene -- Pittonia 4(20): 28. 1899 [17 Mar 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista psoraleopsis (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 653 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista pteropoda Barneby -- Brittonia 51(3): 333 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista puberula Greene -- Pittonia 5(27): 134. 1903 [28 Aug 1903] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista puccioniana (Chiov.) Lock -- Kew Bull. 43(2): 338. 1988 [11 Jul 1988] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista roigii Britton -- N. Amer. Fl. 23(5): 289. 1930 [6 Dec 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista roncadorensis (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 661 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista rotundata (Vogel) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 675 (1982), without basionym page:. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista rotundata (Vogel) Govaerts -- World Checkl. Seed Pl. 3(1): 14 (1999):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista rotundata (Vogel) Govaerts var. grandistipula (Vogel) Govaerts -- World Checkl. Seed Pl. 3(1): 14 (1999):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched)

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista rotundata (Vogel) H.S.Irwin & Barneby var. grandistipula (Vogel) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 676 (1982), species not validly publ. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista rotundata (Vogel) Govaerts var. interstes Govaerts -- World Checkl. Seed Pl. 3(1): 14 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista rotundata (Vogel) H.S.Irwin & Barneby var. interstes H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 677 (1982), species not validly publ. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista rotundifolia Greeue -- Pittonia 4(20): 31. 1899 [17 Mar 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista rotundifolia Greeue var. grandiflora (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 732 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista rufa Britton & Rose var. exsul H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 768 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over

45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista salvadorensis Britton -- N. Amer. Fl. 23(5): 293. 1930 [6 Dec 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista salvatoris (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 660 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista savannarum Britton -- Bull. Torrey Bot. Club 1916, xliii. 463. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista scabra (Pohl ex Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 651 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista schmitzii (Steyaert) Lock -- Kew Bull. 43(2): 338. 1988 [11 Jul 1988] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista scleroxylon (Ducke) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 642 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista secunda (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 651 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista seleri Rose -- N. Amer. Fl. 23(5): 287. 1930 [6 Dec 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista selleana Britton -- N. Amer. Fl. 23(5): 279. 1930 [6 Dec 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista semaphora (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 659 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista serpens Greene -- Pittonia 4(20): 29. 1899 [17 Mar 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista serpens Greene var. delicata (Rose) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 713 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista serpens Greene var. grandiflora (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 712 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista serpens Greene var. isthmogenes H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 715 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista serpens Greene var. mensarum (Ant.Molina) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 713 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista serpens Greene var. oaxacana H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 715 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista serpens Greene var. wrightii (A.Gray) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 714 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista seticrenata (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 656 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista setosa (Vogel) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 650 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista setosa (Vogel) H.S.Irwin & Barneby var. detonsa (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 651 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista setosa (Vogel) H.S.Irwin & Barneby var. paucivenia (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 651 (1982):. (Traditionally Validated

Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista setosa (Vogel) H.S.Irwin & Barneby var. subsetosa (Malme) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 651 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista simplex Standl. -- Contr. U.S. Natl. Herb. xviii. 103 (1916). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista simplifacta H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 694 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista simpsonii Pollard ex A.Heller -- Cat. N. Amer. Pl., ed. 2. 5. 1900 [10 Nov 1900] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista sincorana (Harms) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 653 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista smaragdina Britton -- N. Amer. Fl. 23(5): 293. 1930 [6 Dec 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista sophoroides (Mart. ex Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 648 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista souzana (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 661 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista sparsifolia A.O.Souza & M.J.Silva -- Phytotaxa 213(3): 254. 2015 [17 Jun 2015] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista speciosa Conc., L.P.Queiroz & G.P.Lewis -- Sitientibus Sér. Ci. Biol. 1(2): 110 (-111; fig. 1). 2001 [Nov. 2001, received at Kew July 2004]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista spinulosa (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 659 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista stenocarpa Standl. -- Contr. U.S. Natl. Herb. xviii. 104 (1916). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista stenocarpoides Britton -- N. Amer. Fl. 23(5): 293. 1930 [6 Dec 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista stillifera (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 658 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista stricta E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 159. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista strictifolia (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 659 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista strictula (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 654 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista strigillosa Britton -- Bull. Torrey Bot. Club 1917, xliv. 12. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista subdecrescens (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 653 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista subpeltata (Rizzini) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 642 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista vauthieri (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 657 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa

superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista venatoria (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 648 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista venturiana H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 746 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista venulosa (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 671 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista verruculosa Afr.Fern. & E.P.Nunes -- Albertoa n.s., 7: 2. 2000 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista vestita (Vogel) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 750 (1982), without basionym page:. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista vestita (Vogel) Govaerts -- World Checkl. Seed Pl. 3(1): 14 (1999):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista villosissima Britton & Rose -- N. Amer. Fl. 23(5): 290. 1930 [6 Dec 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista virgata Greene -- Pittonia 4(20): 31. 1899 [17 Mar 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista virginis (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 650 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista viscosa (Kunth) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 661 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista viscosa (Kunth) H.S.Irwin & Barneby var. major (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 661 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista viscosa (Kunth) H.S.Irwin & Barneby var. paraguayensis (Chodat & Hassl.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 661 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista wallichiana (DC.) V.Singh -- J. Econ. Taxon. Bot. 16(3): 600 (1992):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista wilsonii Britton & Rose -- N. Amer. Fl. 23(5): 290. 1930 [6 Dec 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista wittei (Ghesq.) Lock -- Kew Bull. 43(2): 338. 1988 [11 Jul 1988] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista wrightii Wooton & Standl. -- Contr. U.S. Natl. Herb. xix. 335 (1915). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista wrightii Pennell -- Bull. Torrey Bot. Club 1917, xliv. 342. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista xanthadena (Benth.) Govaerts -- World Checkl. Seed Pl. 3(1): 14 (1999):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista xanthadena (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 650 (1982), without basionym ref. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista xinguensis (Ducke) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 642 (1982), as 'xinguënsis':. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista yucatana Britton & Rose -- N. Amer. Fl. 23(5): 287. 1930 [6 Dec 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista zambesica (Oliv.) Lock -- Kew Bull. 43(2): 338. 1988 [11 Jul 1988] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista zygophylloides (Taub.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 660 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista zygophylloides (Taub.) H.S.Irwin & Barneby var. caribaea (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 661 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista zygophylloides (Taub.) H.S.Irwin & Barneby var. colligans (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 661 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista zygophylloides (Taub.) H.S.Irwin & Barneby var. deamii (Britton & Rose) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 661 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus Link -- Handbuch [Link] 2: 154. 1831 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus Link -- Handbuch Erkennung 2 1829 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus Vis. -- Fl. Dalmat. iii. 272 (1852). 1851 [Dec 1851] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus sect. Chrysochamaecytisus Tzvelev -- Novosti Sist. Vyssh. Rast. 17: 170. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus sect. Erythrochamaecytisus Tzvelev -- Novosti Sist. Vyssh. Rast. 17: 171. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus sect. Leucochamaecytisus Tzvelev -- Novosti Sist. Vyssh. Rast. 17: 171. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus absinthioides (Janka) Kuzmanov -- Taxon 21(2-3): 336. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus absinthioides (Janka) Kuzmanov var. austriacoides (Stoj.) Kuzmanov -- Fl. Narodna Republ. Bulg. 6: 92. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus absinthioides (Janka) Kuzmanov var. grandiflorus (Stoj.) Kuzmanov -- Fl. Narodna Republ. Bulg. 6: 92. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus absinthioides (Janka) Kuzmanov var. heterophyllus (Bornm.) Micevski -- Fl. Republ. Makedonija 1(5): 1140 (2001).

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus absinthioides (Janka) Kuzmanov var. multiflorus Kuzmanov -- Fl. Narodna Republ. Bulg. 6: 557. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus absinthioides (Janka) Kuzmanov var. parvifolius (Stoj.) Kuzmanov -- Fl. Narodna Republ. Bulg. 6: 92. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus absinthioides (Janka) Kuzmanov var. pirinicus (Stoj.) Kuzmanov -- Fl. Narodna Republ. Bulg. 6: 92. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus absinthioides (Janka) Kuzmanov subsp. rhodopaeus (Wagner) Kuzmanov -- Taxon 21(2-3): 336. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus absinthioides (Janka) Kuzmanov var. rhodopaeus (J.Wagner) Micevski -- Fl. Republ. Makedonija 1(5): 1140 (2001).

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acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus aggregatus (Schur) Czerep. -- Sosud. Rast. SSSR 229 (1981):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus albidus (DC.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 143. 1944 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus albus (Hacq.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 144. 1944 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus albus (Hacq.) Rothm. subsp. frivaldszkyanus (Degen) Soó -- Feddes Repert. 83(3): 153. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus albus (Hacq.) Rothm. subsp. microphyllus (Boiss.) Kuzmanov -- Fl. Narodna Republ. Bulg. 6: 114. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus albus (Hacq.) Rothm. subsp. obscurus (Rochel) Soó -- Feddes Repert. 83(3): 153. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus ambiguus (Schur) Klásk. -- Preslia xxx. 214 (1958). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus anatolicus Güner -- Karaca Arbor. Mag. 1(1): 2 (1991). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus austriacus (L.) Link -- Handbuch [Link] 2: 155. 1831 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus austriacus (L.) Link subsp. heuffelii (Wierzb. ex Griseb. & Schenk) K.I.Chr. -- Willdenowia 41(2): 318. 2011 [20 Dec 2011]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus austriacus (L.) Link var. noeanus (Rchb.) Diklić -- Fl. Srbije 9: 131. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus austriacus (L.) Link subsp. pygamaeus (Willd.) Ponert -- Feddes Repert. 83(9-10): 619. 1973 [1972 publ. 25 Apr 1973] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus austriacus (L.) Link var. stefanoffii (Stoj.) Micevski -- Fl. Republ. Makedonija 1(5): 1142 (2001).

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus austriacus (L.) Link subsp. stefanoffii (Stoj.) Kuzmanov -- Fl. Narodna Republ. Bulg. 6: 94. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus austriacus (L.) Link subsp. tommasinii (Vis.) Ponert -- Feddes Repert. 83(9-10): 618. 1973 [1972 publ. 25 Apr 1973] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus austriacus (L.) Link var. virescens (Kovats.) Kuzmanov -- Fl. Narodna Republ. Bulg. 6: 94. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus banaticus (Griseb. & Schenk) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 144. 1944 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus banaticus (Griseb. & Schenk) Rothm. var. subnudus (Vel.) Kuzmanov -- Fl. Narodna Republ. Bulg. 6: 109. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus banaticus (Griseb. & Schenk) Rothm. var. virens (Vel.) Kuzmanov -- Fl. Narodna Republ. Bulg. 6: 109. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus biflorus Link -- Handbuch [Link] 2: 154. 1831 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus borysthenicus (Gruner) Klásk. -- Preslia xxx. 214 (1958). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus calcareus (Vel.) Kuzmanov -- Fl. Narodna Republ. Bulg. 6: 103. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus capitatus Link -- Handbuch [Link] 2: 155. 1831 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus cassius (Boiss.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 144. 1944 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus caucasicus (Grossh.) Holub -- Folia Geobot. Phytotax. 9(3): 272. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus × cetius (Beck) Dostál -- Folia Mus. Rerum Nat. Bohemiae Occid., Bot. 21: 8 (1984):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in

indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus ciliatus (Wahlenb.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 144. 1944 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus ciliatus (Wahlenb.) Rothm. subsp. alpestris (Schur) Soó -- Feddes Repert. 85(7-8): 439. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus ciliatus (Wahlenb.) Rothm. var. alpestris (Schur) Diklić -- Fl. Srbije 4: 503. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus ciliatus (Wahlenb.) Rothm. subsp. elongatus (Waldst. & Kit.) Soó -- Feddes Repert. 85(7-8): 439. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus ciliatus (Wahlenb.) Rothm. subsp. falcatus (Waldst. & Kit.) Soó -- Feddes Repert. 85(7-8): 439. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus ciliatus (Wahlenb.) Rothm. var. grisebachii (Briq.) Kuzmanov -- Fl. Narodna Republ. Bulg. 6: 85. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus colchicus (Albov) Porten. -- Bot. Zhurn. (Moscow & Leningrad) 87(6): 125 (2002). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus creticus (Boiss. & Heldr.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 143. 1944 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa

superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus × czerniaevii (V.I.Krecz.) Tzvelev -- Fl. Evropeiskoi Chasti SSSR 6: 223. 1987 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus dalmaticus Vis. -- Fl. Dalmat. iii. 272 (1852). 1851 [Dec 1851] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus danubialis (Velen.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 144. 1944 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus dorycnioides (Davidov) Frodin & Heywood -- Feddes Repert. 79: 21. 1968 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus drepanolobus (Boiss.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 144. 1944 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus drepanolobus (Boiss.) Rothm. subsp. gibbsii Ponert -- Feddes Repert. 83(9-10): 618. 1973 [1972 publ. 25 Apr 1973] , as 'gibbsi'. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus elongatus Link -- Handbuch [Link] 2: 155. 1831 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus elongatus Link var. glaber (L.f.) Diklić -- Fl. Srbije 9: 131. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus eriocarpus (Boiss.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 144. 1944 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus falcatus (Waldstein & Kit.) Holub -- Folia Geobot. Phytotax. 18(2): 204. 1983 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus falcatus (Waldstein & Kit.) Holub var. grisebachii (Briq.) Micevski -- Fl. Republ. Makedonija 1(5): 1137 (2001).

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus frivaldszkyanus (Degen) Kuzmanov -- Taxon 24(4): 504, with wrong vol. and without basionym page. 1975 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus glaber (L.f.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 143. 1944 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus glaber (L.f.) Rothm. var. elongatus (Waldst. & Kit.) Kuzmanov -- Fl. Narodna Republ. Bulg. 6: 86. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus glaber (L.f.) Rothm. var. elongatus (Waldst. & Kit.) Tzvelev -- Fl. Evropeiskoi Chasti SSSR 6: 220. 1987 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus ratisbonensis (Schaeff.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 143. 1944 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula axillaris Pittier -- Trab. Mus. Comercial Venezuela (Bol. Minist. Relac. Exter. Nos. 8 & 9) 15 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula bacillaris G.Don -- Gen. Hist. 2: 451. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula barbinervis Pittier -- Bol. Soc. Venez. Ci. Nat. 10: 111. 1945 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula berlandieri Britton & Rose -- N. Amer. Fl. 23(4): 234. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula bolivarensis Britton & Rose -- Ann. New York Acad. Sci. xxxv. (Mimos. & Caesalpin. Colomb.) 176 (1936). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula caudata Britton & Rose -- N. Amer. Fl. 23(4): 237. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula chiapensis Britton & Rose -- N. Amer. Fl. 23(4): 238. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula chinensis G.Don -- Gen. Hist. 2: 452. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula chrysocarpa Pittier -- Trab. Mus. Comercial Venezuela (Bol. Minist. Relac. Exter. Nos. 1, 2 & 3) 153 (1928). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula collinsii Britton & Rose -- N. Amer. Fl. 23(4): 233. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula contorta G.Don -- Gen. Hist. 2: 452. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula coromandelina G.Don -- Gen. Hist. 2: 452. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula corymbosa G.Don -- Gen. Hist. 2: 451. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula crotalarioides G.Don -- Gen. Hist. 2: 452. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula curranii Rose in Britton & Killip -- Ann. New York Acad. Sci. xxxv. (Mimos. & Caesalpin. Colomb.) 174 (1936). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula darienensis Britton & Rose -- N. Amer. Fl. 23(4): 238. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula deficiens Pittier -- Bol. Soc. Venez. Ci. Nat. 10: 111. 1945 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula densiflora Britton & Rose -- N. Amer. Fl. 23(4): 235. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula elegans G.Don -- Gen. Hist. 2: 451. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula excelsa G.Don -- Gen. Hist. 2: 452. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula fagifolia Britton & Rose -- N. Amer. Fl. 23(4): 235. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula falcinella Britton & Rose -- N. Amer. Fl. 23(4): 238. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula floribunda G.Don -- Gen. Hist. 2: 452. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula fluviatilis Britton & Killip -- Ann. New York Acad. Sci. xxxv. (Mimos. & Caesalpin. Colomb.) 172 (1936). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula foliosa Pittier -- Trab. Mus. Comercial Venezuela (Bol. Minist. Relac. Exter. Nos. 8 & 9) 16 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula fruticosa Pittier -- Trab. Mus. Comercial Venezuela (Bol. Minist. Relac. Exter. Nos. 8 & 9) 16 (1927); et(Bol. Minist. Relac. Exter. Nos. 1, 2 & 3) 152 (1928). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula gatunensis Britton -- N. Amer. Fl. 23(4): 234. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula gigantea G.Don -- Gen. Hist. 2: 452. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula gigantifolia Britton & Killip -- Ann. New York Acad. Sci. xxxv. (Mimos. & Caesalpin. Colomb.) 171 (1936). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula hartwegii Killip -- Caribbean Forest. 9: 243. 1948 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula hayesiana Britton & Rose -- N. Amer. Fl. 23(4): 235. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula hazenii Britton & Killip -- Ann. New York Acad. Sci. xxxv. (Mimos. & Caesalpin. Colomb.) 172 (1936). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula hemicardia Pittier -- Trab. Mus. Comercial Venezuela (Bol. Minist. Relac. Exter. Nos. 8 & 9) 16 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula herbertiana G.Don -- Gen. Hist. 2: 452. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula huilana Britton & Rose in Britton & Killip -- Ann. New York Acad. Sci. xxxv. (Mimos. & Caesalpin. Colomb.) 172 (1936). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula ignota Britton & Rose -- N. Amer. Fl. 23(4): 233. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula inaequilatera G.Don -- Gen. Hist. 2: 451. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula indecora G.Don -- Gen. Hist. 2: 452. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula inflata G.Don -- Gen. Hist. 2: 451. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula insularis Britton & Rose -- N. Amer. Fl. 23(4): 239. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula klugii Britton & Killip -- Ann. New York Acad. Sci. xxxv. (Mimos. & Caesalpin. Colomb.) 173 (1936). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula laevigata G.Don -- Gen. Hist. 2: 452. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula lanata Britton -- N. Amer. Fl. 23(4): 237. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula latifolia (G.Mey.) Pittier -- Pittier & al., Cat. Fl. Venez. i. (3rd Conf. Interamer. Agric., No. 20) 371(1945):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and

Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula leiophylla Anon -- in Gray Herb. Card Cat., Issue 119, sphalm. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula macrophylla G.Don -- Gen. Hist. 2: 451. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula maxonii Britton & Rose -- N. Amer. Fl. 23(4): 234. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula melanocarpa G.Don -- Gen. Hist. 2: 451. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula membranacea Britton & Rose -- N. Amer. Fl. 23(4): 236. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula micradenia Britton & Killip -- Ann. New York Acad. Sci. xxxv. (Mimos. & Caesalpin. Colomb.) 176 (1936). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula nicaraguensis Britton -- N. Amer. Fl. 23(4): 236. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula obliqua G.Don -- Gen. Hist. 2: 451. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula oxyphylla G.Don -- Gen. Hist. 2: 451. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula papillosa Britton & Rose -- N. Amer. Fl. 23(4): 237. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula pendula G.Don -- Gen. Hist. 2: 452. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula prominens G.Don -- Gen. Hist. 2: 451. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula puberula G.Don -- Gen. Hist. 2: 451. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula pudibunda (Mart. ex Benth.) Pittier -- Pittier & al., Cat. Fl. Venez. i. (3rd Conf. Interamer. Agrig., No. 20) 371(1945). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula pumila Britton & Rose ex Pittier -- Trab. Mus. Comercial Venezuela (Bol. Minist. Relac. Exter. Nos. 1, 2 & 3) 152 (1928). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula quadrifoliolata Pittier -- Bol. Soc. Venez. Ci. Nat. 7: 145. 1941 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula quinquangulata Pittier -- Trab. Mus. Comercial Venezuela (Bol. Minist. Relac. Exter. Nos. 1, 2 & 3) 153 (1928). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula rekoi Britton & Rose -- N. Amer. Fl. 23(4): 233. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula rosei Pittier -- Pittier & al., Cat. Fl. Venez. i. (3rd Conf. Interamer. Agric., No. 20) 372(1945). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula rowleeana Britton & Rose -- N. Amer. Fl. 23(4): 234. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula ruiziana G.Don -- Gen. Hist. 2: 451. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula scandens Killip -- Caribbean Forest. 9: 243. 1948 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula sinaloana Britton & Rose -- N. Amer. Fl. 23(4): 234. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula smithiana Britton & Rose in Britton & Killip -- Ann. New York Acad. Sci. xxxv. (Mimos. & Caesalpin. Colomb.) 172 (1936). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula sophera G.Don -- Gen. Hist. 2: 452. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula speciosa G.Don -- Gen. Hist. 2: 451. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula standleyi Britton & Rose -- N. Amer. Fl. 23(4): 238. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula subcoriacea Britton & Killip -- Ann. New York Acad. Sci. xxxv. (Mimos. & Caesalpin. Colomb.) 174 (1936). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula subpilosa Britton & Rose -- N. Amer. Fl. 23(4): 235. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula tocotana Rose in Britton & Killip -- Ann. New York Acad. Sci. xxxv. (Mimos. & Caesalpin. Colomb.) 174 (1936). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula tolimensis Britton & Rose in Britton & Killip -- Ann. New York Acad. Sci. xxxv. (Mimos. & Caesalpin. Colomb.) 175 (1936). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula toroana Britton & Killip -- Ann. New York Acad. Sci. xxxv. (Mimos. & Caesalpin. Colomb.) 175 (1936). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula torosa G.Don -- Gen. Hist. 2: 452. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula undulata Pittier -- Trab. Mus. Comercial Venezuela (Bol. Minist. Relac. Exter. Nos. 1, 2 & 3) 151 (1928). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula valerioi Britton & Rose -- N. Amer. Fl. 23(4): 236. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula villosula Britton & Rose -- N. Amer. Fl. 23(4): 233. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula viminea Britton & Rose -- N. Amer. Fl. 23(4): 232. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula williamsii Britton -- N. Amer. Fl. 23(4): 236. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaesenna Pittier -- Trab. Mus. Comercial Venezuela (Bol. Minist. Relac. Exter. Nos. 1, 2 & 3) 160 (1928). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaesenna aculeata Pittier -- Trab. Mus. Comercial Venezuela (Bol. Minist. Relac. Exter. Nos. 1, 2 3) 161 (1928). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaesenna colombiana Britton & Killip -- Ann. New York Acad. Sci. xxxv. (Mimos. & Caesalpin. Colomb.) 179 (1936). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over

45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaesenna didymobotrya (Forssk.) Small -- Man. S.E. Fl. [Small] 662, in obs. 1933 [30 Nov 1933] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaesenna inaequilatera Ram.Goyena -- Fl. Nicarag. 1: 367. 1909 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaesenna laevigata (Willd.) Pittier -- Pittier & al., Cat. Fl. Venez. i. (3rd Conf. Interamer. Agric., No. 20) 376(1945). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaesenna multijuga (Rich.) Pittier -- Pittier & al., Cat. Fl. Venez. i. (3rd Conf. Interamer. Agric., No. 20) 376(1945). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaesenna nicaraguensis Britton & Rose -- N. Amer. Fl. 23(4): 250. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaespartium Adans. -- Fam. Pl. (Adanson) 2: 321. 1763 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaespartium delphinensis (Verl.) Soják -- Čas. Nár. Mus., Odd. Přír. 141(1-2): 63. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaespartium sagittale (L.) P.E.Gibbs -- Feddes Repert. 79: 54. 1968 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaespartium sagittale (L.) P.E.Gibbs subsp. delphinense (Verl.) O.Bolòs & Vigo -- Fl. Països Catalans 461 (1984):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaespartium sagittale (L.) P.E.Gibbs subsp. undulatum (Ern) Fern.Casas -- Candollea 29(2): 329. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaespartium sagittale (L.) P.E.Gibbs subsp. undulatum (Ern) Soják -- Čas. Nár. Mus., Odd. Přír. 141(1-2): 63. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaespartium sagittale (L.) P.E.Gibbs var. vilosa Kuzmanov -- Fl. Narodna Republ. Bulg. 6: 557. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaespartium tridentatum (L.) P.E.Gibbs -- Feddes Repert. 79: 54. 1968 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaespartium tridentatum (L.) P.E.Gibbs subsp. cantabricum (Spach) Rivas Martinez.Izco & M.Costa -- Trab. Dept. Bot. Fisiol Veg. Madrid 3: 96. 1971 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaespartium tridentatum (L.) P.E.Gibbs subsp. lasianthum (Spach) Soják -- Čas. Nár. Mus., Odd. Přír. 141(1-2): 63. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaespartium tridentatum (L.) P.E.Gibbs subsp. riphaeum (Pau & Font Quer) Fern.Casas -- Candollea 29(2): 329. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaespartium tridentatum (L.) P.E.Gibbs subsp. stenopterum (Spach) Soják -- Čas. Nár. Mus., Odd. Přír. 141(1-2): 63. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaesparton Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 357. 1868 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chapmannia Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 355. 1838 [Oct 1838] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chapmannia floridana Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 355. 1838 [Oct 1838] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chapmannia gracilis (Balf.f.) Thulin -- Nordic J. Bot. 19(5): 604 (1999):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chapmannia prismatica (Sessé & Moc.) Thulin -- Nordic J. Bot. 19(5): 600 (1999):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chapmannia reghidensis Thulin & McKean -- Nordic J. Bot. 19(5): 605 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chapmannia sericea Thulin & McKean -- Nordic J. Bot. 19(5): 602 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chapmannia somalensis (Hillc. & J.B.Gillett) Thulin -- Nordic J. Bot. 19(5): 601 (1999):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chasmone E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 71 (1835). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chasmone andrewsiana E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 74 (1835). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chasmone angustissima E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 75 (1835). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chasmone apiculata E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 73 (1835). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chasmone argentea E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 74 (1835). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chasmone ascendens E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 73 (1835). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chasmone baptisioides E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 71 (1835). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chasmone barbata Meisn. -- London J. Bot. 2: 77. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chasmone calycina E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 74, adnot. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chasmone crassifolia E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 72. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chasmone crinita E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 71. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chasmone cuneifolia E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 71. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chasmone diversifolia E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 71. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chasmone gesneri Bubani -- Fl. Pyren. (Bubani) 2: 460. 1899 [Dec 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chasmone goodioides Meisn. -- London J. Bot. 2: 75. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chasmone holosericea E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 72. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chasmone lanceolata E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 75. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chasmone longifolia Meisn. -- London J. Bot. 2: 74. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chasmone obcordata E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 72. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chasmone petiolaris E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 75. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chasmone pumila Meisn. -- London J. Bot. 2: 77. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chasmone rupestris E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 74. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chasmone sessiliflorum E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 72. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chasmone splendens Meisn. -- London J. Bot. 2: 78. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chasmone stricta E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 75. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chasmone tenuis E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 75, adnot. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chasmone tuberosa Meisn. -- London J. Bot. 2: 73. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chasmone venosa E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 73. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chasmone verticillata E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 72. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cheilococca Salisb. ex Sm. -- Spec. Bot. N. Holl. 17 (1793), cum cit. falsa. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cheilococca Salisb. ex Sm. -- A Specimen of the Botany of New Holland 1 1793 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cheilococca apocynifolia Salisb. ex Sm. -- Spec. Bot. N. Holl. 17 (1793). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cheilococca apocynifolia Sm. -- A Specimen of the Botany of New Holland 1 1793 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chirocalyx abyssinicus Hochst. -- Flora 29: 600. 1846 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chirocalyx candolleanus Walp. -- Flora 36: 148. 1853 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chirocalyx divaricatus Walp. -- Flora 36: 148. 1853 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chirocalyx indicus Walp. -- Flora 36: 148. 1853 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chirocalyx latifolius Walp. -- Flora 36: 148. 1853 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chirocalyx mollissimus Meisn. -- London J. Bot. 2: 98. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chirocalyx pictus Walp. -- Flora 36: 148. 1853 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chirocalyx pubescens Walp. -- Linnaea 23: 741. 1851 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chirocalyx rubrinervius Walp. -- Flora 36: 148. 1853 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chirocalyx tomentosus Hochst. -- Flora 29: 600. 1846 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chirocalyx umbrosus Walp. -- Flora 36: 148. 1853 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chirocalyx velutinus Walp. -- Flora 36: 148. 1853 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chithonanthus Lehm. -- Ind. Sem. Hort. Hamburg. (1842) 4; et Pl. Preiss. ii. 368 (1847). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chithonanthus restiaceus Lehm. -- Ind. Sem. Hort. Hamburg. (1842) 4; et Pl. Preiss. ii. 368 (1847). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chloroleucon Britton & Rose ex Record -- Trop. Woods No. 10, 24 (1927); Britton & Rose in N. Am. Fl. xxiii. 36(1928). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chloroleucon acacioides (Ducke) Barneby & J.W.Grimes -- Mem. New York Bot. Gard. 74(1): 141. 1996 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chloroleucon baracoense Britton & Rose -- N. Amer. Fl. 23(1): 38. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chloroleucon caraboboense (Harms) Pittier -- Supl. Pl. Usual. Venez. 35 (1939). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chloroleucon chacoense (Burkart) Barneby & J.W.Grimes -- Mem. New York Bot. Gard. 74(1): 140. 1996 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chloroleucon dumosum (Benth.) G.P.Lewis -- Legumes of Bahia 165 (1987):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chloroleucon eurycyclum Barneby & J.W.Grimes -- Mem. New York Bot. Gard. 74(1): 140. 1996 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chloroleucon extortum Barneby & J.W.Grimes -- Mem. New York Bot. Gard. 74(1): 142. 1996 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chloroleucon foliolosum (Benth.) G.P.Lewis -- Legumes of Bahia 166 (1987):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chloroleucon glazioui (Benth.) G.P.Lewis -- Legumes of Bahia 166 (1987):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chloroleucon guantanamense Britton & Rose -- N. Amer. Fl. 23(1): 38. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chloroleucon guatemalense Britton & Rose ex Record -- Trop. Woods No. 10, 24 (1927); Britton & Rose in N. Am. Fl. xxiii. 37(1928). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chloroleucon langlassei Britton & Rose -- N. Amer. Fl. 23(1): 38. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chloroleucon lentiscifolium Britton & Rose -- N. Amer. Fl. 23(1): 37. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chloroleucon leucospermum Britton & Rose -- N. Amer. Fl. 23(1): 37. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chloroleucon mangense Britton & Rose -- N. Amer. Fl. 23(1): 38. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chloroleucon mangense Britton & Rose var. lentiscifolium (A.Rich.) Barneby & J.W.Grimes -- Mem. New York Bot. Gard. 74(1): 156. 1996 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chloroleucon mangense Britton & Rose var. leucospermum (Brandegee) Barneby & J.W.Grimes -- Mem. New York Bot. Gard. 74(1): 154. 1996 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chloroleucon mangense Britton & Rose var. mathewsii (Benth.) Barneby & J.W.Grimes -- Mem. New York Bot. Gard. 74(1): 152. 1996 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chloroleucon mangense Britton & Rose var. tetrazyx Barneby & J.W.Grimes -- Mem. New York Bot. Gard. 74(1): 157. 1996 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chloroleucon mangense Britton & Rose var. vincentis (Benth.) Barneby & J.W.Grimes -- Mem. New York Bot. Gard. 74(1): 154. 1996 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chloroleucon sempervivum Silverst. -- Novon 24(1): 51. 2015 [11 Jun 2015]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chloroleucon tenuiflorum (Benth.) Barneby & J.W.Grimes -- Mem. New York Bot. Gard. 74(1): 145. 1996 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chloroleucon tortum Pittier -- Bol. Cient. y Tecn. Mus. Com. Venez. i. No. 1, 16 (1926). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chloroleucon tortum (Mart.) Barneby & J.W.Grimes -- see Pittier in Bol. Cient. Tecn. Mus. Comerc. Venez. 1: 16 (1927):. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chloroleucon tortum (Mart.) Barneby & J.W.Grimes -- Mem. New York Bot. Gard. 74(1): 146, isonym. 1996 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally

Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chloroleucon undulatum Britton & Rose -- N. Amer. Fl. 23(1): 37. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chloroleucon vincentis Britton & Rose -- N. Amer. Fl. 23(1): 37. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chloroleucon vinhatico (Record) Record -- Trop. Woods 1940, No. 63, 6. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chloryllis E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 149 (1835). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chloryllis pratensis E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 149 (1835). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chondrocarpus Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 268. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chondrocarpus brachycarpos Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 268. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chondrocarpus clavatus Steven -- Bull. Soc. Imp. Naturalistes Moscou xxix. (1856) II. 149. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L.,

Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chondrocarpus dilankuri (Lipsky) Nevski -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 4: 254 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chondrocarpus elongatus Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 268. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chondrocarpus incurvus Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 268. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chondrocarpus macrorhizus Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 268. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chondrocarpus nummularioides Steven -- Bull. Soc. Imp. Naturalistes Moscou xxix. (1856) II. 149. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chondrocarpus platyphyllus Steven -- Bull. Soc. Imp. Naturalistes Moscou xxix. (1856) II. 149. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chordospartium Cheeseman -- Trans. New Zealand Inst. 1910, xliii. 175 (1911). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chordospartium muritai A.W.Purdie -- New Zealand J. Bot. 23(1): 157 (1985). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chordospartium stevensonii Cheeseman -- Trans. New Zealand Inst. 1910, xliii. 175 (1911). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chorizema ruscifolium Hort. -- The Floricultural Cabinet and Florists' Magazine 7 1839 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chorizema scandens Sm. -- Trans. Linn. Soc. London 9: 253. 1808 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chorizema sericeum Sm. -- Transactions of the Linnean Society of London, Botany 9 1808 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chorizema spathulatum (Meisn.) J.M.Taylor & Crisp -- Australian Systematic Botany 5(3) 1992 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chorizema superbum Lemaire -- L'Illustration Horticole 1 1854 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chorizema triangulare Lindl. -- Edwards's Botanical Register 18 1832 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Christia obcordata (Poir.) Bakh.f. -- Reinwardtia vi. 91 (1961). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chronanthos K.Koch -- Hort. Dendrol. 248. 1854 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chronanthos liparioides K.Koch -- Hort. Dendrol. 248 No. 1. 1854 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chronanthos pulchellus K.Koch -- Hort. Dendrol. 248 No. 2. 1854 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chronanthos villarsii K.Koch -- Hort. Dendrol. 248 No. 3. 1854 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis Desv. -- Fl. Anjou (1827) 338. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis sect. Badiae Hendrych -- Preslia 50(2): 133, as comb. nov. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis sect. Sintenisiae Hendrych -- Preslia 50(2): 133. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis sect. Speciosae Hendrych -- Preslia 50(2): 133, as comb. nov. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis sect. Stenophyllae Hendrych -- Preslia 50(2): 133. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis agraria Greene -- Pittonia 3(17): 205. 1897 [25 Sep 1897] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis agraria Greene -- Pittonia 3(17): 205. 1897 [25 Sep 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis aurantiaca (Boiss. & Spruner) Hendrych -- Preslia 48(3): 220. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis aurea Greene -- Pittonia 3(17): 204. 1897 [25 Sep 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis aurea Greene -- Pittonia 3(17): 204. 1897 [25 Sep 1897] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis badia Greene -- Pittonia 3(17): 206. 1897 [25 Sep 1897] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis badia Greene -- Pittonia 3(17): 206. 1897 [25 Sep 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis badia Greene subsp. rytidosemia (Boiss. & Hohen.) Hendrych -- Preslia 48(3): 219. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis barbulata (Freyn & Sint.) Hendrych -- Preslia 48(3): 219. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis billardierei (Spreng.) Hendrych -- Preslia 48(3): 220. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis boissieri (Guss.) Hendrych -- Preslia 48(3): 220. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis brutia (Ten.) Hendrych -- Preslia 48(3): 220. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis campestre Desv. -- Fl. Anjou 338, in syn. (1827). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis campestris Desv. -- Fl. Anjou (1827) 338. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis campestris Desv. subsp. paphia (Meikle) Chrtek & B.Slavík -- Preslia 53(1): 57 (1981):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis dolopia (Heldr. & Hausskn.) Hendrych -- Preslia 48(3): 220. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis dubia Greene -- Pittonia 3(17): 206. 1897 [25 Sep 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis dubia Greene -- Pittonia 3(17): 206. 1897 [25 Sep 1897] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis erubescens (Fenzl) Hendrych -- Preslia 48(3): 220. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis grandiflora (Schreb.) Hendrych -- Preslia 48(3): 220. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis karatavica (Pavl.) Roskov -- Bot. Zhurn. (Moscow & Leningrad) 75(5): 720. 1990 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis mesogitana (Boiss.) Hendrych -- Preslia 48(3): 220. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis micrantha (Viv.) Hendrych -- Preslia 48(3): 221. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis patens (Schreb.) Holub -- Folia Geobot. Phytotax. 11(1): 83. 1976 [May1976] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis patens (Schreb.) Hendrych -- Preslia 48(3): 220 (Aug. 1976). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis procumbens Greene -- Pittonia 3(17): 206. 1897 [25 Sep 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis rytidosemia (Boiss. & Hohen.) Roskov -- Bot. Zhurn. (Moscow & Leningrad) 75(5): 720. 1990 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis sebastiani (Savi) Hendrych -- Preslia 48(3): 220. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis sintenisii (Freyn) Hendrych -- Preslia 48(3): 220. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis spadicea Greene -- Pittonia 3(17): 205. 1897 [25 Sep 1897] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis spadicea Greene -- Pittonia 3(17): 205. 1897 [25 Sep 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis stenophylla (Boiss.) Hendrych -- Preslia 48(3): 220. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis velenovskyi (Vandas) Hendrych -- Preslia 48(3): 219. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysocalyx Guill. & Perr. -- Fl. Seneg. Tent. 157. t. 43 (1832). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysocalyx ebenoides Guill. & Perr. -- Fl. Seneg. Tent. 158. t. 43. f. 1. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysocalyx gracilis Guill. & Perr. -- Fl. Seneg. Tent. 159. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysocalyx perrottetii Guill. & Perr. -- Fl. Seneg. Tent. 160. t. 43. f. 2. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysocalyx petitianus A.Rich. -- Tent. Fl. Abyss. 1: 159. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysocalyx platycalyx Steud. ex A.Rich. -- Tent. Fl. Abyss. 1: 160. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysocalyx quartinianus A.Rich. -- Tent. Fl. Abyss. 1: 159. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysocalyx rubiginosa Guill. & Perr. -- Fl. Seneg. Tent. 158. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysocalyx schimperi Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 151. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysonias Benth. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 259, err. typ. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysoscias E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 139 (1835). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysoscias angustifolia (Jacq.) C.A.Sm. -- Man. Pl. Transvaal [Burtt Davy] 2: p. xix. 406. 1932 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysoscias argentea (Thunb.) C.A.Sm. -- Man. Pl. Transvaal [Burtt Davy] 2: p. xix. 406. 1932 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysoscias calycina E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 140 (1835). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysoscias erecta (Thunb.) C.A.Sm. -- Man. Pl. Transvaal [Burtt Davy] 2: p. xix. 406. 1932 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysoscias floribunda Lem. -- Ill. Hort. i. (1854) Misc. 56; ii. (1855) t. 47. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysoscias grandiflora E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) i. 139. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysoscias media E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) i. 139. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysoscias parviflora E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) i. 139. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysoscias pauciflora (Bolus) C.A.Sm. -- Man. Pl. Transvaal [Burtt Davy] 2: p. xx. 406. 1932 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysotolia N.T.Burb. -- Dictionary of Australian Plant Genera 1963 , orth. var. (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysoxylon Casar. -- Nov. Stirp. Bras. Dec. 59 (1843). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysoxylon venhatico Casar. -- Nov. Stirp. Bras. Dec. 59 (1843). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrystolia Montrouz. ex Beauvis. -- Genera Montrouzierana Plantarum Novae Caledoniae 1901 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrystolia violacea Montrouz. -- Ann. Soc. Bot. Lyon 26: 82. 1901 ; Gen. Montrouzieriana (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrystolia violacea Montrouz. ex Guillaumin -- Ann. Mus. Colon. Marseille sér. 2, 9: 128, in syn. 1911 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer L. -- Sp. Pl. 2: 738. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer sect. Annua (Maesen) Seferova -- Bot. Zhurn. (Moscow & Leningrad) 80(8): 101. 1995 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer ser. Arietina Lincz. ex Seferova -- Bot. Zhurn. (Moscow & Leningrad) 80(8): 101. 1995 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-

cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer sect. Cuneicicer Seferova -- Bot. Zhurn. (Moscow & Leningrad) 80(8): 101. 1995 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer ser. Flexuosa Lincz. ex Seferova -- Bot. Zhurn. (Moscow & Leningrad) 80(8): 98. 1995 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer ser. Graeca Seferova -- Bot. Zhurn. (Moscow & Leningrad) 80(8): 97. 1995 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer ser. Macracantha Lincz. ex Seferova -- Bot. Zhurn. (Moscow & Leningrad) 80(8): 99. 1995 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer sect. Nanopolycicer (Popov) Seferova -- Bot. Zhurn. (Moscow & Leningrad) 80(8): 98, as 'Nano-polycicer'. 1995 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer ser. Pinnatifida Seferova -- Bot. Zhurn. (Moscow & Leningrad) 80(8): 102. 1995 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer ser. Pungentia Lincz. ex Seferova -- Bot. Zhurn. (Moscow & Leningrad) 80(8): 99. 1995 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer subgen. Stenophylloma A.Santos & G.P.Lewis -- Kew Bull. 41(2): 459. 1986 [22 Jul 1986] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L.

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer ser. Subaphylla Seferova -- Bot. Zhurn. (Moscow & Leningrad) 80(8): 100. 1995 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer ser. Tragacanthoidea Lincz. ex Seferova -- Bot. Zhurn. (Moscow & Leningrad) 80(8): 100. 1995 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer acanthophyllum Boriss. -- Novosti Sist. Vyssh. Rast. 6: 167. 1970 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer adonis Orph. ex Nyman -- Consp. Fl. Eur. 1: 200. 1878 [Sep 1878] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer alaicum Kuschak. ex O.Fedtsch. & B.Fedtsch. -- Consp. Fl. Turkestanicae [O.A. Fedchenko & B.A. Fedchenko] ii. 245 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer anatolicum Alef. -- Bonplandia 9: 349. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer arietinum L. -- Sp. Pl. 2: 738. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer atlanticum Coss. ex Batt. & Trab. -- Fl. Alger. 267 (1889), nomen; Maire in Bull. Soc. Hist. Nat. Afr.Nord, 1928,xix. 42, descr. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched)

based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer balcaricum Galushko -- Novosti Sist. Vyssh. Rast. 6: 174. 1970 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer baldshuanicum (Popov) Lincz. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 11: 112. 1949 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer bijugum Rech.f. -- Ark. Bot. ser. 2, 1: 510. 1952 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer canariense A.Santos & G.P.Lewis -- Kew Bull. 41(2): 461. 1986 [22 Jul 1986] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer caucasicum Bornm. -- Repert. Spec. Nov. Regni Veg. 50: 139. 1941 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer chorassanicum Popow -- Bull. Applied Bot., Leningrad 1928-29, xxi. No. 1, 180 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer cuneatum Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 195. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer echinospermum P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 29: 312. 1969 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer ervoides Fenzl -- Russegg. Reise i. 894, in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer ervoides Brign. -- Fasc. Rar. Pl. 27. 1810 [Apr 1810] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer fedtschenkoi Lincz. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 11: 108. 1949 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer flexuosum Lipsky -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxiii. 102. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer floribundum Fenzl -- Russegg. Reise i. 892. t 9. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer floribundum Fenzl var. amanicola M.Öztürk & A.Duran -- Biol. Diversity Conservation 4(3): 45 (44-51; figs., map). 2011 [15 Dec 2011]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer garanicum Boriss. -- Novosti Sist. Vyssh. Rast. 6: 170. 1970 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer glutinosum Alef. -- Bonplandia 9: 349. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer graecum Orph. ex Boiss. -- Diagn. Pl. Orient. ser. 2, 2: 43. 1856 [Nov-Dec 1856] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer grande (Popov) Korotkova -- Not. Syst. Herb. Inst. Bot. & Zool. Acad. Sci. Uzbekistan. x. 18 (1948), -cumdescr. lat. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer grossum Salisb. -- Prodr. Stirp. Chap. Allerton 340. 1796 [Nov-Dec 1796] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer heterophyllum Contandr., Pamukç. & Quézel -- Biol. Gallo-Hellen. 4(1): 12. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer incanum Korotkova -- Not. Syst. Herb. Inst. Bot. & Zool. Acad. Sci. Uzbekistan. x. 17 (1948). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer incisum Maly -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 6(2): 900. 1909 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer isauricum P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 29: 311. 1969 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer jacquemontii Jaub. & Spach -- Ann. Sci. Nat., Bot. sér. 2, 18: 231. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer judaicum Boiss. -- Diagn. Pl. Orient. ser. 1, 9: 130. 1849 [Jan-Feb 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer kermanense Bornm. -- Bull. Herb. Boissier 1905, Ser. II. v. 969, in obs.; et in Beih. Bot.Centralbl. lvii. B. 288 (1937), descr. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer kopetdaghense Lincz. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 11: 111. 1949 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer korshinskyi Lincz. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 11: 110. 1949 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer laetum Rassulova & B.A.Sharipova -- Fl. Tadzhikskoĭ SSR 5: 634, 562 (1978). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer lens Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1114. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer longearistatum Rech.f. -- Biol. Skr. ix. No. 3 (Symb. Afghan. III.) 201(1958). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer luteum Rassulova & B.A.Sharipova -- Izv. Akad. Nauk Resp. Tadzh., Biol. Nauk 1(125): 51 (1992). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer macracanthum Popow -- Byull. Sredne-Aziatsk. Gosud. Univ. xv. Suppl. 16 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer macracanthum Popow subsp. acanthophyllum (Boriss.) Seferova -- Bot. Zhurn. (Moscow & Leningrad) 80(8): 103. 1995 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer maroccanum Popow -- Bull. Applied Bot., Leningrad 1928-29, xxi. No. 1, 188 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer microphyllum Royle -- Ill. Bot. Himal. Mts. [Royle] 200. 1835 [Apr 1835] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer minutum Boiss. & Hohen. -- Diagn. Pl. Orient. ser. 1, 9: 130. 1849 [Jan-Feb 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer mogoltavicum (Popov) A.S.Korol. -- Fl. Tadzhikistana 5: 600 (1937):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer montbretii Jaub. & Spach -- Ann. Sci. Nat., Bot. sér. 2, 18: 229. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer multijugum van der Maesen -- Meded. Landbouwhoogeschool Wageningen 72(10): 91. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer multijugum Rassulova & B.A.Sharipova -- Fl. Tadzhikskoĭ SSR 5: 633, 558 (1978). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer nigrum Hort.Vindob. ex Zeyher -- Verz. Saemm. Gewaech. Schwezingen 53. 1818 ; cf. D.J. Mabberley in Taxon, 33(3): 441. 1984 (Traditionally Validated Medium Term/Duration

Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer nigrum hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 361. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer numulariaefolium Lam. -- Encycl. [J. Lamarck & al.] 2(1): 2. 1786 [16 Oct 1786] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer nuristanicum Kitam. -- Acta Phytotax. Geobot. 16(5): 136. 1956 [10 Sep 1956] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer oxyodou Boiss. & Hohen. -- Diagn. Pl. Orient. ser. 1, 9: 129. 1849 [Jan-Feb 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer paucijugum Nevski -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 4: 260 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer physodes Rchb. -- Fl. Germ. Excurs. 532. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer pimpinellifolium Jaub. & Spach -- Ann. Sci. Nat., Bot. sér. 2, 18: 228. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer pimpinellifolium Jaub. & Spach subsp. minutum (Boiss. & Hohen.) Ponert -- Feddes Repert. 83(9-10): 633. 1973 [1972 publ. 25 Apr 1973] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma

racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer pinnatifidum Jaub. & Spach -- Ann. Sci. Nat., Bot. sér. 2, 18: 227. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer pinnatifidum Jaub. & Spach subsp. judaicum (Boiss.) Ponert -- Feddes Repert. 83(9-10): 633. 1973 [1972 publ. 25 Apr 1973] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer popovii Nevski -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 4: 261 (1937), in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer punctatum hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 361. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer punctulatum Hort ex Ser. -- Prodr. [A. P. de Candolle] 2: 366. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer pungens Boiss. -- Diagn. Pl. Orient. ser. 2, 2: 44. 1856 [Nov-Dec 1856] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer rechingeri Podlech -- Mitt. Bot. Staatssamml. München vi. 587 (1967). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer reticulatum Ladizinsky -- Notes Roy. Bot. Gard. Edinburgh 34(2): 201. 1975 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer sativum Schkuhr -- Bot. Handb. [C. Schkuhr]. 2: 367, t. 202. 1796 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer sintenisii Bornm. -- Repert. Spec. Nov. Regni Veg. 50: 138. 1941 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer soloniense Schrank ex G.Don -- Gen. Hist. 2: 312. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer songaricum Steph. ex DC. -- Mém. Légum. viii. 349. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer songaricum Jaub. & Spach -- Ill. Pl. Orient. 1(5): 84, t. 43, B. 1842 [Dec 1842] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer spinosum Popow -- Byull. Sredne-Aziatsk. Gosud. Univ. xv. Suppl. 15 (1927), in clavi. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer spiroceras Jaub. & Spach -- Ann. Sci. Nat., Bot. sér. 2, 18: 233. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer stapfianum Rech.f. -- Bot. Jahrb. Syst. 75(3): 339. 1951 [Oct 1951] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer straussii Bornm. -- Beih. Bot. Centralbl., Abt. 2. 27(2): 344. 1910 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer subaphyllum Boiss. -- Diagn. Pl. Orient. ser. 1, 6: 44. 1846 [1845 publ. Jul 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer tragacanthoides Jaub. & Spach -- Ann. Sci. Nat., Bot. sér. 2, 18: 234. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer trifoliolatum Bornm. -- Bull. Herb. Boissier Ser. II. v. 849. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer uludereensis Dönmez -- Turkish J. Bot. 35(1): 72 (71-76; figs. 1-2, map). 2011 [13 Jan 2011]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer yamashitae Kitam. -- Acta Phytotax. Geobot. 16(5): 135. 1956 [10 Sep 1956] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicercula Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. i. (1787) 358. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicercula alata Moench -- Methodus (Moench) 163. 1794 [4 May 1794] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicercula alba Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 858. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicercula anceps Moench -- Methodus (Moench) 163. 1794 [4 May 1794] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicercula caerulea Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 358. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicercula cicera Alef. -- Bonplandia 9: 147. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicercula sativa Medik. -- Philos. Bot. (Medikus) 1: 203. 1789 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicerella DC. -- Prodr. [A. P. de Candolle] 2: 369. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cinclidocarpus Zoll. & Moritzi -- Natuur- Geneesk. Arch. Ned.-Indië iii. (1846) 81. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cinclidocarpus nitidus Zoll. & Moritzi -- Natuur-Geneesk. Arch. Ned.-Indië iii. (1846) 82. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Circinnus Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. 2: 384. 1787 ; nom. rej. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Circinnus vulnerarioides Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. 2: 384. 1787 ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Circinus Medik. -- Philos. Bot. (Medikus) 1: 208. 1789 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Circinus circinatus Kuntze -- Revis. Gen. Pl. 1: 171. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Circis Chapm. -- Fl. South. U.S. 114, lapsu. 1860 [14 Aug 1860] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Citta Lour. -- Fl. Cochinch. 2: 456. 1790 [Sep 1790] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Citta nigricans Lour. -- Fl. Cochinch. 2: 456. 1790 [Sep 1790] ; nom. rej. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Citta nigricans Lour. -- Fl. Cochinch. 2: 456. 1790 [Sep 1790] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cladotrichium Vogel -- Linnaea 11: 401. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cladotrichium epunctatum Vogel -- Linnaea 11: 403. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cladotrichium pilosum Vogel -- Linnaea 11: 403. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cladotrichium rubicundum Vogel -- Linnaea 11: 401. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cladotrichium stipulare Vogel -- Linnaea 11: 403. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cladrastis Raf. -- Neogenyton 1. 1825 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cladrastis Raf. -- Cincinnati Lit. Gaz. 1: 60. 1824 [21 Feb 1824] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cladrastis Raf. -- Cincinn. Lit. Gaz. i. 60 (1824). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cladrastis ser. Platycarpae A.E.Murray -- Kalmia 15: 12 (1985). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cladrastis subser. Platycarpae A.E.Murray -- Kalmia 15: 12 (1985). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cladrastis subgen. Platyosprion (Maxim.) A.E.Murray -- Kalmia 15: 12 (1985):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cladrastis sect. Platyosprion (Maxim.) A.E.Murray -- Kalmia 15: 12 (1985):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cladrastis kentuckensis Raf. -- Neogenyton 1. 1825 : see C. kentukea Raf. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clathrotropis grandiflora (Tul.) Harms (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clathrotropis grandiflora Harms -- Bot. Jahrb. Syst. 33(2, Beibl. 72): 27. 1903 [13 Mar 1903] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clathrotropis macrocarpa Ducke -- Trop. Woods 1932, No. 31, 16. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clathrotropis macrocarpa Ducke -- Trop. Woods 31: 16. 1932 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clathrotropis nitida Harms -- Bot. Jahrb. Syst. 33(2, Beibl. 72): 27. 1903 [13 Mar 1903] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clathrotropis nitida Harms -- Bot. Jahrb. Syst. 33(2, Beibl. 72): 27. 1903 [13 Mar 1903] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clathrotropis paradoxa Sandwith -- Bull. Misc. Inform. Kew 1928(9): 369. [25 Oct 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clathrotropis paradoxa Sandwith -- Bull. Misc. Inform. Kew 1928(9): 369. [25 Oct 1928] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clathrotropis rosea M.Yu.Gontsch. & Povydysh -- Bot. Zhurn. (Moscow & Leningrad) 94(9): 1380 (1378-1381; fig.). 2009 [29 Sep 2009] ; nom. inval.

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clathrotropis surinamensis Kleinhoonte -- Recueil Trav. Bot. Néerl. 22: 395. 1926 [1925 publ. Jan 1926] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clavulium Desv. -- Ann. Sci. Nat. (Paris) 9: 407. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clavulium laburnifolium (L.) M.R.Almeida -- Fl. Maharashtra 2: 28 (1998). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clavulium mucronatum G.Don -- Gen. Hist. 2: 142. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clavulium pedunculatum Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 378. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clavulium pedunculosum Desv. -- Ann. Sci. Nat. (Paris) 9: 407. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clavulum G.Don -- Gen. Hist. 2: 96, 142. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clelia Casar. -- Nov. Stirp. Bras. Dec. 83 (1842). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clelia ornata Casar. -- Nov. Stirp. Bras. Dec. 84 (1842). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clementea Cav. -- Anales Ci. Nat. 7: 63. 1804 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clementea nitida Cav. -- Anales Ci. Nat. 7: t. 47. 1804 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cleobulia Mart. ex Benth. -- Commentat. Legum. Gen. 67. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 131. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cleobulia Mart. ex Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 131. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cleobulia crassistyla R.H.Maxwell -- Phytologia 51: 361. 1982 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cleobulia crassistyla R.H.Maxwell -- Phytologia 51(6): 361 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cleobulia diocleoides Benth. -- Fl. Bras. (Martius) 15(1): 168. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cleobulia leiantha Benth. in Mart. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cleobulia leiantha Benth. -- Fl. Bras. (Martius) 15(1): 168. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cleobulia multiflora Mart. ex Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 131. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cleobulia multiflora Mart. ex Benth. -- Commentat. Legum. Gen. 67. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 131. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cleyria Neck. -- Elem. Bot. (Necker) 2: 183. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clianthus speciosus subsp. marginata (Dombrain) Asch. & Graebn. -- Synopsis der Mitteleuropaischen Flora 6 1909 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clianthus speciosus var. oxleyi (A.Cunn. ex Lindl.) Domin -- Bibliotheca Botanica 89(3) 1926 = Bibliotheca Botanica Heft 89 (Oct. 1926) 206 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clianthus speciosus subsp. speciosus (G.Don) Asch. & Graebn. -- Synopsis der Mitteleuropaischen Flora 6 1909 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clianthus speciosus var. speciosus (G.Don) Asch. & Graebn. -- Bibliotheca Botanica 89(3) 1926 = Bibliotheca Botanica Heft 89 (Oct. 1926) 206 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clianthus speciosus var. typicus Domin -- Bibliotheca Botanica 89(3) 1926 = Bibliotheca Botanica Heft 89 (Oct. 1926) 206 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clidanthera R.Br. -- Bot. Sturt's Exped. Australia 10. 1848 [late 1848] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clidanthera R.Br. -- Expedition into Central Australia 2 1849 App. 73. (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clidanthera psoralioides R.Br. -- Bot. Sturt's Exped. Australia 11. 1848 [late 1848] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Climacorachis Hemsl. & Rose -- Contr. U.S. Natl. Herb. 843. 1903 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Climacorachis fruticosa Hemsl. & Rose -- Contr. U.S. Natl. Herb. 8: 44. 1903 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Climacorachis guatemalensis Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 11. 1943 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Climacorachis mexicana Hemsl. & Rose -- Contr. U.S. Natl. Herb. 8: 43. 1903 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clinostigma sect. Lepidorrhachis H.Wendl. & Drude -- Linnaea 39 1875 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria L. -- Sp. Pl. 2: 753. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria L. -- Species Plantarum 2 1753 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria L. -- Genera Plantarum ed. 5 1754 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria ser. Americana Fantz -- Madroño 35(1): 30. 1988 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria ser. Americana Fantz -- Madroño 35: 30. 1988 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria sect. Brachycalyx Fantz -- Sida 8(1): 93. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria subgen. Bractearia (Mart. ex Benth.) Fantz -- Sida 8(1): 91. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria sect. Cauliflorae Fantz -- Sida 8(1): 94. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria sect. Centrosema DC. -- Prodr. [A. P. de Candolle] 2: 234. 1825 [mid Nov 1825] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria sect. Flexuosae Fantz -- Sida 8(1): 93. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria sect. Glycinopsis DC. -- Prodr. [A. P. de Candolle] 2: 235. 1825 [mid-Nov 1825]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria sect. Mexicana Fantz -- Madroño 35(1): 29. 1988 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria sect. Mexicana Fantz -- Madroño 35: 29. 1988 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria subgen. Neurocarpum (Desv.) Baker -- The Flora of British India 2(4) 1876 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria sect. Tanystyloba Fantz -- Brittonia 31(1) 1979 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria sect. Tanystyloba Fantz -- Brittonia 31(1): 115. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria ser. Tucumania Fantz -- Madroño 35(1): 30. 1988 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria ser. Tucumania Fantz -- Madroño 35: 30. 1988 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria acuminata Graham -- Numer. List [Wallich] n. 5346. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria acuminata Benth. -- Commentat. Legum. Gen. 51. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 115. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria acuminata Benth. -- Ann. Wiener Mus. Naturgesch. i. (1838) 115. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria alabamensis Bertol. -- Misc. Bot. (Bertol.) ix. 12. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria alba G.Don -- Gen. Hist. 2: 215. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria albiflora Mattei -- Boll. Ort. Bot. Palermo vii. 97 (1908). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria amazonum Mart. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 115. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria amazonum Mart. ex Benth. -- Commentat. Legum. Gen. 51. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 115. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria amazonum Mart. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria amoena Miq. -- in Nat. Verh. Wet. Haarl. vii. (1851) 24. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria amoena Roth -- Arch. Bot. [Leipzig] 1(3): 42. 1798 [Jul-Dec 1798] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria andrei Fantz -- Sida 8: 97 (-99), fig. 1979 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria andrei Fantz -- Sida 8(1): 97. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria angustifolia Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 417. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria angustifolia Kunth -- Nov. Gen. Sp. [H.B.K.] 6(29): 417 (ed. qto.). 1824 [Sep 1824] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria angustifolia Nees & Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 12(1): 29. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria annua J.Graham -- Cat. Pl. Bombay [Graham] 47. 1839 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria annua J.Graham var. emarginata S.R.Yadav & Dhanke -- J. Bombay Nat. Hist. Soc. 107(3): 268 (fig. 1). 2010 [Dec 2010]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria annua J.Graham var. sekharii M.R.Almeida & N.Chaturv. -- Fl. Maharashtra 2: 29 (1998). ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria annua J.Graham var. sekharii M.R.Almeida & N.Chaturv. ex Krishnaraj, N.Mohanan, Th.Davis & J.M.Abraham -- Phytotaxa 46: 59. 2012 [28 Feb 2012] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria aquilupiensis Raeusch. -- Nomencl. Bot. [Raeusch.] ed. 3, 210. 1797 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria arborea Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria arborea Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 115. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria arborea Benth. -- Commentat. Legum. Gen. 51. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 115. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria arborea var. pseudoamazonica Fantz -- Sida 16: 721-722. 1995 80 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria arborea Benth. var. pseudoamazonica Fantz -- Sida 16(4): 721. 1995 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria arborescens R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 4: 302. 1812 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria arborescens Aiton (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria australis Benth. -- Fl. Austral. 2: 242. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria australis Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria berteroana DC. -- Mém. Légum. vi. 239. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria berteroana DC. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria beteriana DC. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria biflora Dalzell -- Hooker's J. Bot. Kew Gard. Misc. 2: 35. 1850 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria brachycalyx Harms -- Repert. Spec. Nov. Regni Veg. 17: 444. 1921 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria brachycalyx Harms -- Repert. Spec. Nov. Regni Veg. 17: 444. 1921 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria brachystegia Benth. -- Bot. Voy. Sulphur [Bentham] 84. 1844 [26 Oct 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria brachystegia Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria bracteata Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 301. 1811 [23 Oct 1811] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria brasilensis Sessé & Moc. -- Fl. Mexic., ed. 2 172. 1894 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria brasilensis Sessé & Moc. -- Fl. Mexic., ed. 2 172. 1894 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria brasiliana Vell. -- Fl. Flumin. 312. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 129. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria brasiliana L. -- Sp. Pl. 2: 753. 1753 [1 May 1753] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria brasiliana L. -- Sp. Pl. 2: 753. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria broussonetii Balb. -- Cat. Taur. (1813) 26. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria burkartii Rizzini -- Arch. Jard. Bot. Rio de Janeiro 16: 55. 1959 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria burkartii Rizzini -- Arch. Jard. Bot. Rio de Janeiro xvi. 55 (1959). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria caelestis hort. -- Vilm. Blumengärtn., ed. 3. 1: 208, in syn. 1894 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria cajanifolia Benth. -- Fl. Bras. (Martius) 15(1): 121. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria cajanifolia f. glabrior Benth. -- Fl. Bras. (Martius) 15(1): 121. 1859 [30 Jul 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria cajanifolia f. glabrior (ex Martius) Benth. -- Fl. Bras. (Martius) 15(1): 121. 1859 [30 Jul 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria cajanifolia var. latifolia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 4: 896. 1904 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L.

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria calcarata L'Hér. ex DC. -- Prodr. [A. P. de Candolle] 2: 235. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria calcarigera Salisb. -- Parad. Lond. t. 51. 1806 [1 Nov 1806] ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria canescens Pittier ex Fantz -- Sida 8(3): 305. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria canescens Pittier ex Fantz -- Sida 8: 305 (-307), fig. 1980 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria capitata Rich. -- Actes Soc. Hist. Nat. Paris 1: 111. 1792 [Oct 1792] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria capitata Rich. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria cavalcantei Fantz -- Sida 9: 201 (-202), fig. 1982 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria cavalcantei Fantz -- Sida 9(3): 201. 1982 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria cearensis Huber -- Bull. Herb. Boissier Ser. II. i. 305. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria cearensis Huber -- Bull. Herb. Boissier ser. 2, 1: 305. 1901 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria cerifera R.S.Cowan -- Mem. New York Bot. Gard. ix. 349 (1957). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria cerifera R.S.Cowan -- Mem. New York Bot. Gard. 9: 349, fig. 65. 1957 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria chanondii Chuakul -- Kew Bull. 56(3): 737. 2001 [11 Oct 2001] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria chapadensis Malme (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria chapadensis Malme -- Ark. Bot. 23A (13): 82. 1931 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria chapadensis Malme -- Ark. Bot. 23A(13): 82. 1931 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria coccinea Schrad. -- Gött. Gel. Anz. 1821(2): 717. [5 May 1821] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria coccinea Schrad. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria cordiformis Fantz -- Brittonia 31(1): 116. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria cordobensis Burkart -- Darwiniana v. 61 (1941). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria cordobensis Burkart -- Darwiniana 5: 61, fig. 3. 1941 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria coriacea Schery -- Fieldiana, Bot. xxviii. No. 2, 260 (1952). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria coriacea Schery -- Fieldiana, Bot. 28: 260. 1952 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria dendrina Pittier -- Contr. U.S. Natl. Herb. 20: 126, fig. 62. 1918 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria dendrina Pittier -- Contr. U.S. Natl. Herb. xx. 126 (1918). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria densiflora Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria densiflora Benth. -- J. Proc. Linn. Soc., Bot. 2: 41. 1857 [1858 publ. 1857] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria densiflora Benth. var. mucronata Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 128. 1910 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria epetiolata Burkart -- Darwiniana 8: [488], fig. 1, 2. 1949 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria epetiolata Burkart -- Darwiniana viii. 488 (1949). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria epetiolata var. angustissima Fantz -- Sida 16: 722. 1995 80 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria epetiolata Burkart var. angustissima Fantz -- Sida 16(4): 722. 1995 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria epetiolata Burkart var. latiuscula Burkart -- Darwiniana 8: 493. 1949 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria erecta Roxb. -- Hort. Bengal. 56. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria fairchildiana R.A.Howard -- Baileya 15: 16. 1967 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria fairchildiana R.A.Howard -- Baileya xv. 16 (1967). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria falcata Lam. -- Encycl. [J. Lamarck & al.] 2(1): 51. 1786 [16 Oct 1786] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria falcata Nees -- Flora 4(1): 329. 1821 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria falcata Nees var. aurantiaca (Benth.) Fantz -- Sida 16(4): 723. 1995 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria falcata var. aurantiaca (Benth.) Fantz -- Sida 16: 723. 1995 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria falcata Lam. var. glabrescens (Verdc.) Fantz -- Moscosoa 6: 158 (1990):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria falcata Lam. f. heteromorpha (Griseb.) Fantz -- Moscosoa 6: 157 (1990):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria falcata var. latifolia (Rizzini) Fantz -- Sida 16: 724. 1995 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria falcata Nees var. latifolia (Rizzini) Fantz -- Sida 16(4): 724. 1995 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria flagellaris Benth. -- J. Proc. Linn. Soc., Bot. 2: 39. 1857 [1858 publ. 1857] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria flagellaris Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria flexuosa Fantz -- Sida 8(1): 93. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria flexuosa Fantz -- Sida 8: 93. 1979 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria flexuosa Fantz var. brevibracteata Fantz -- Sida 9: 301. 1982 80 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria flexuosa Fantz var. brevibracteata Fantz -- Sida 9: 301. 1982 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria flexuosa Fantz var. brevibracteola Fantz -- Sida 9(4): 301. 1982 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria fluminensis Vell. -- Fl. Flumin. 312. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 128. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria formosa Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 417. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria fragrans Small -- Torreya 26: 57. 1926 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria fragrans Small -- Torreya 1926, xxvi. 57. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria froesii Fantz -- Sida 8(3): 307. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria froesii Fantz -- Sida 8: 307 (-309), fig. 1980 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria fulgens Paxton -- Mag. Bot. xi. (1844) 121. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria galactia L. -- Sp. Pl., ed. 2. 2: 1026. 1763 [Aug 1763] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria galactia (L.) L. -- Sp. Pl., ed. 2. 2: 1026. 1763 [Aug 1763] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria gemina Vell. -- Fl. Flumin. 313. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 130. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria glabella Desf. -- Tabl. École Bot. 192. 1804 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria glaberrima Pittier -- Bol. Soc. Venez. Ci. Nat. 8: 264. 1943 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria glaberrima Pittier -- Bol. Soc. Venez. Ci. Nat. 8: 264. 1943 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria gladiata Schrank -- Syll. Pl. Nov. i. (1824) 229. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria glomerata Griseb. -- Cat. Pl. Cub. [Grisebach] 74. 1866 [May-Aug 1866] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria glycinoides DC. -- Prodr. [A. P. de Candolle] 2: 234. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria glycinoides var. aurantiaca Benth. -- Fl. Bras. (Martius) 15(1): 119. 1859 [30 Jul 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria glycinoides var. aurantiaca Benth. -- 5 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria glycinoides var. guaranitica Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 4: 895. 1904 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria glycinoides var. megapotamica Malme -- Ark. Bot. 23A, no. 13: 32. 1931 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria grahamii Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 386. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria grandiflora M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles 10: 189. 1843 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria grandiflora M.Martens & Galeotti -- in Bull. Acad. Brux. x. (1843) II. 189. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria grandifolia Ducke -- Arch. Jard. Bot. Rio de Janeiro v. 141 (1930). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria grandifolia Ducke -- Arch. Jard. Bot. Rio de Janeiro 5: 141. 1930 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria guadelupensis -- not_stated (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria guianensis Benth. -- J. Proc. Linn. Soc., Bot. 2: 40. 1857 [1858 publ. 1857] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria guianensis Benth. var. chapadensis (Malme) Fantz -- Sida 16(4): 725. 1995 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria guianensis var. chapadensis (Malme) Fantz -- Sida 16: 725. 1995 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria guianensis f. imperfecta Fantz -- Moscosoa 6: 159. 1990 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria guianensis Benth. f. imperfecta Fantz -- Moscosoa 6: 159 (1990). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria guianensis Benth. var. macrocleistogama Fantz -- Sida 16(4): 726. 1995 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria guianensis var. macrocleistogama Fantz -- Sida 16: 726. 1995 80 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria guianensis var. subsessilis (Rose) Croat -- Phytologia 29: 131. 1974 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria guianensis Benth. var. subsessilis (Rose) Croat -- Phytologia 29(2): 131. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria guyanensis f. chapadensis (Malme) Rizzini -- Arch. Jard. Bot. Rio de Janeiro 17: 184. 1963 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria hanceana Hemsl. -- J. Linn. Soc., Bot. 23: 187. 1887 [1886-88 publ. 1887] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria hanceana Hemsl. var. latifolia Fantz -- Novon 3(4): 353. 1993 [29 Dec 1993] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria hanceana Hemsl. var. petiolata Fantz -- Novon 3(4): 353. 1993 [29 Dec 1993] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria hanceana Hemsl. var. thailandica Fantz -- Novon 3(4): 354. 1993 [29 Dec 1993] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria hermannii Fantz -- Sida 8: 304 (-305), fig. 1980 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria hermannii Fantz -- Sida 8(3): 304. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria heterophylla Lam. -- Encycl. [J. Lamarck & al.] 2(1): 51. 1786 [16 Oct 1786] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria heterophylla Lam. var. pedunculata (Bojer ex Benth.) Fantz -- Sida 16(4): 726. 1995 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria hoffmanseggii Benth. -- J. Proc. Linn. Soc., Bot. 2: 43. 1857 [1858 publ. 1857] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria humilis Rose -- Contr. U.S. Natl. Herb. v. 169. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria humilis Rose -- Contr. U.S. Natl. Herb. 5: 169. 1899 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria insulana Arrab. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria insulana Vell. -- Fl. Flumin. 313. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 131. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria irwinii Fantz -- Brittonia 32: 376 (-378), fig. 1980 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria irwinii Fantz -- Brittonia 32(3): 376. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria javanica Miq. -- Fl. Ned. Ind. i. I. 226. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria javitensis (Kunth) Benth. -- J. Proc. Linn. Soc., Bot. 2(no. 5): 42. 1857 [21 Jun 1857] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria javitensis Benth. -- J. Proc. Linn. Soc., Bot. 2: 42. 1857 [1858 publ. 1857] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria javitensis Benth. f. bracteosubtenda Fantz -- Sida 9(2): 169. 1981 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria javitensis (Kunth) Benth. f. bracteosubtenda Fantz -- Sida 9: 169. 1981 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria javitensis (Kunth) Benth. var. glabra Sagot -- Ann. Sci. Nat., Bot. sér. 6, 13: 299. 1882 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria javitensis Benth. var. grandifolia (Ducke) Fantz -- Sida 9(2): 170. 1981 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria javitensis (Kunth) Benth. var. longiloba Fantz -- Sida 9: 170. 1981 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria javitensis Benth. var. longiloba Fantz -- Sida 9(2): 170. 1981 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria javitensis Benth. f. pilosa Fantz -- Sida 9(2): 169. 1981 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria javitensis (Kunth) Benth. var. portobellensis (Beurl.) Fantz -- Ann. Missouri Bot. Gard. 67: 589. 1981 1980 (Traditionally Validated Long Term Purification) Purification) as key

ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria javitensis Benth. var. portobellensis (Beurl.) Fantz -- Ann. Missouri Bot. Gard. 67(3): 589 (1980 publ. 1981):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria javitensis Benth. f. truncata Fantz -- Sida 9(2): 169. 1981 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria javitensis (Kunth) Benth. f. truncata Fantz -- Sida 9: 169. 1981 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria juninensis Fantz -- Sida 8(1): 95. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria juninensis Fantz -- Sida 8: 95 (-97), fig. 1979 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria kaessneri Harms -- Bot. Jahrb. Syst. 49(3-4): 440. 1913 [28 Mar 1913] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria kaieteurensis Fantz -- Sida 9: 344 (-345), fig. 1982 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria kaieteurensis Fantz -- Sida 9(4): 344. 1982 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria kaieteurensis Fantz -- Sida 9: 344 (-345), fig. 1982 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria lactescens L. -- Syst. Nat., ed. 10. 2: 1172. 1759 [7 Jun 1759] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria lasciva Bojer ex Benth. -- Commentat. Legum. Gen. 50. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 114. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria lasciva Bojer -- Hort. Maurit. 92, nomen; Benth. in Ann. Wien. Mus. ii. (1838) 114. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria laurifolia Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 301. 1811 [23 Oct 1811] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria laurifolia Poir. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria laurifolia Desv. -- Ann. Sci. Nat. (Paris) 9: 411. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria laurifolia Poir. in Lam. -- Encycl. [J. Lamarck & al.] Suppl. 2. 301. 1811 [23 Oct 1811] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria laurifolia Poir. f. glabrior (Benth.) Fantz -- Moscosoa 6: 161 (1990):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria laurifolia f. glabrior (Benth.) Fantz -- Moscosoa 6: 161. 1990 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria leptostachya Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria leptostachya Benth. -- J. Proc. Linn. Soc., Bot. 2: 43. 1857 [1858 publ. 1857] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria leptostachya Benth. var. fruticosa Fantz -- Sida 16(4): 727. 1995 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria leptostachya Benth. var. fruticosa Fantz -- Sida 16: 727. 1995 80 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria linearis Gagnep. -- Notul. Syst. (Paris) 3: 108. 1915 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria macrophylla Wall. -- Numer. List [Wallich] n. 5345. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria macrophylla Wall. var. sericea Fantz -- Novon 3(4): 354. 1993 [29 Dec 1993] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria macrophylla Wall. var. stipulacea Fantz -- Novon 3(4): 355. 1993 [29 Dec 1993] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria magentea Fantz -- Sida 9(4): 296. 1982 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria magentea Fantz -- Sida 9: 296 (-298), fig. 1982 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria magentea Fantz -- Sida 9: 296 (_298), fig. 1982 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria magnifica Afr.Fern. & P.Bezerra -- Bradea 4(8): 52 (1984). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria magnifica Afr.Fern. & P.Bezerra -- Bradea 4: 52 (fig.). 1984 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria mariana Moc. & Sessé ex DC. -- Prodr. [A. P. de Candolle] 2: 238. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-

cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria mariana L. -- Sp. Pl. 2: 753. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria mariana L. -- Sp. Pl. 2: 753. 1753 [1 May 1753] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria mariana L. var. orientalis Fantz -- Sida 15(1): 2. 1992 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria mariana var. pubescentia Fantz -- Sida 16: 727. 1995 80 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria mariana Moc. & Sessé ex DC. var. pubescentia Fantz -- Sida 16(4): 727. 1995 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria mearnsii De Wild. -- Rev. Zool. Bot. Africaines xiii. Suppl. Bot. 8 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria mexicana Link -- Enum. Hort. Berol. Alt. 2: 235. 1822 [Jan-Jun 1822] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria micrantha Guill. & Perr. -- Fl. Seneg. Tent. i. 190. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria micrantha Sm. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 386. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria micrantha Scop. -- Delic. Fl. Faun. Insubr. 2: 1. 1787 [Feb-Mar 1787] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria monticola Brandegee -- Univ. Calif. Publ. Bot. vi. 500 (1919). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria monticola Brandegee -- Univ. Calif. Publ. Bot. 6: 500. 1919 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria moyobambensis Fantz -- Sida 8: 99 (-101), fig. 1979 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria moyobambensis Fantz -- Sida 8(1): 99. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria mucronulata Benth. -- Ann. Nat. Hist. 3(20): 435. 1839 [Aug 1839] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria multiflora Sw. -- Prodr. [O. P. Swartz] 106. 1788 [20 Jun-29 Jul 1788] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria multiflora M.Martens & Galeotti (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria multiflora Sw. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria multiflora M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles x. II. (1843) 188. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria nana Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria nana Benth. -- J. Proc. Linn. Soc., Bot. 2: 40. 1857 [1858 publ. 1857] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria nana Benth. var. caaguazuensis Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 128. 1910 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria nervosa Herzog -- Repert. Spec. Nov. Regni Veg. 7: 56. 1909 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria nervosa Herzog -- Repert. Spec. Nov. Regni Veg. 7: 56. 1909 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria obidensis Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 5: 405. 1909 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria oblonga Hassk. -- Flora 25(2, Beibl.): 48. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria occidentalis Sweet -- Hort. Brit. [Sweet], ed. 2. 140. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria parviflora Raf. -- Atlantic J. 147. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria parvifolia Pittier -- Bol. Tecn. Ministr. Agric. y Cria, Caracas No. 5, 49 (1944), sine descr. lat. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria pedunculata Bojer ex Benth. -- Commentat. Legum. Gen. 50. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 114. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria pedunculata Micheli -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1875) 77. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L.

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria pedunculata Bojer ex Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 114. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria pendens Fantz -- Sida 9: 347 (-348), fig. 1982 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria pendens Fantz -- Sida 9(4): 347. 1982 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria philippensis Perr. -- Mém. Soc. Linn. Paris 3: 110 (Quid?). 1825 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria phyrne Steud. -- Nomencl. Bot. [Steudel] 208, 349. 1821 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria pilosula Wall. -- Numer. List [Wallich] n. 5347. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria pinnata (Pers.) R.H.Sm. & G.P.Lewis -- Kew Bull. 46(2): 320. 1991 [17 Jun 1991] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria plumieri Turpin -- Syn. Pl. [Persoon] ii. 303. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria plumieri Turpin ex Pers. -- Syn. Pl. [Persoon] 2: 303. 1807 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria plumieri Turpin (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria plumosa Fantz -- Sida 9(3): 205. 1982 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria plumosa Fantz -- Sida 9: 205 (-207), fig. 1982 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria poitaei DC. -- Prodr. [A. P. de Candolle] 2: 234. 1825 [mid Nov 1825] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria polyphylla Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 300. 1811 [23 Oct 1811] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria polystachya Benth. -- Pl. Hartw. [Bentham] 60. 1840 [Mar 1840] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria polystachya var. congesta Fantz -- Sida 16: 728. 1995 80 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria polystachya Benth. var. congesta Fantz -- Sida 16(4): 728. 1995 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria polystachya var. pringlei Fantz -- Sida 16: 729. 1995 80 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria portobellensis Beurl. -- Kongl. Vetensk.-Akad. Handl. 1854 (1856) 119. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria pozuzoensis J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 103. 1930 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria pozuzoensis var. schunkei Fantz -- Sida 16: 729. 1995 80 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria pubescens var. amphigona E.H.L.Krause -- Beih. Bot. Centralbl., Abt. 2. 32(2): 339. 1914 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria pudica Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 386. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria quadalupensis Scop. -- Delic. Fl. Faun. Insubr. 2: 4. 1787 [Feb-Mar 1787] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria racemosa Benth. -- Commentat. Legum. Gen. 51, non C. racemosa G. Don. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 115. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria racemosa G.Don -- Gen. Hist. 2: 215. 1832; Benth. in Ann. Wien. Mus. ii. (1838) 115. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria racemosa Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 124. 1889 Plantae Novae Hispaniae (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria racemosa Sessé & Moc. -- Pl. Nov. Hisp. 124 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 116; Sesse & Moc. Fl. Mexic. ed. 2, 172 (1894). 1890 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria racemosa G.Don (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria racemosa G.Don -- Gen. Hist. 2: 215. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria racemosa Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f.,

Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria rotundifolia Sessé & Moc. -- Fl. Mexic., ed. 2 172. 1894 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria rotundifolia Sessé & Moc. -- Fl. Mexic., ed. 2 172. 1894 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria rubiginosa Juss. ex Pers. -- Syn. Pl. [Persoon] 2(2): 312. 1807 [Sep 1807] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria rubiginosa Juss. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria rubiginosa Nees & Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 12(1): 29. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria rubiginosa Juss. var. genuina Stehlé & Quentin -- Fl. Guadeloupe Dépend. & Martinique 2(2): 106. 1948 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria rubiginosa Juss. f. latifolia Rizzini -- Arch. Jard. Bot. Rio de Janeiro 17: 180. 1963 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria rubiginosa f. latifolia Rizzini -- 2144 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria rubiginosa Juss. f. longifolia Rizzini -- Arch. Jard. Bot. Rio de Janeiro 17: 180. 1963 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria rufescens Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria rufescens Benth. -- J. Proc. Linn. Soc., Bot. 2: 39. 1857 [1858 publ. 1857] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria sagotii Fantz -- Sida 8(1): 94. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria sagotii Fantz var. canaliculata Fantz -- Sida 9(4): 351. 1982 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria sagotii var. sprucei Fantz -- Sida 9: 353. 1982 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria sagotii Fantz var. sprucei Fantz -- Sida 9: 353. 1982 80 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria sagotii Fantz var. sprucei Fantz -- Sida 9(4): 353. 1982 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria schiedeana Schltdl. -- Linnaea 12: 284. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria schiedeana Schltdl. -- Linnean 12(3): 284. 1838 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria selloi Benth. -- J. Proc. Linn. Soc., Bot. 2: 42. 1857 [1858 publ. 1857] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria sericea S.Watson -- Proc. Amer. Acad. Arts xxii. (1887) 407. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria sericea Watson (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria sericea S.Watson -- Proc. Amer. Acad. Arts 22: 407. 1887; 29: 315. 1894 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria simplicifolia Benth. -- J. Proc. Linn. Soc., Bot. 2: 40. 1857 [1858 publ. 1857] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria sinuata Desv. -- Ann. Sci. Nat. (Paris) 9: 412. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria sinuata Desv. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria snethlageae Ducke -- Arch. Jard. Bot. Rio de Janeiro 3: 165. 1922 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria snethlageae Ducke -- Arch. Jard. Bot. Rio de Janeiro iii. 165 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria speciosa Cav. -- Descr. Pl. (Cavanilles) 182. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria spectabilis Salisb. -- Prodr. Stirp. Chap. Allerton 336. 1796 [Nov-Dec 1796] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria steyermarkii Fantz -- Ann. Missouri Bot. Gard. 76(4): 1165 (1989). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria steyermarkii Fantz -- Ann. Missouri Bot. Gard. 76: 1165. 1989 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria stipularis Benth. -- J. Proc. Linn. Soc., Bot. 2: 41. 1857 [1858 publ. 1857] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria stipularis var. latifolia Fantz -- Sida 16: 729. 1995 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria stipularis Benth. var. latifolia (Rizzini) Fantz -- Sida 16(4): 729. 1995 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria stipularis f. latifolia Rizzini -- Arch. Jard. Bot. Rio de Janeiro 17: 181. 1963 2144 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria subsessilis Rose -- Contr. U.S. Natl. Herb. 5: 169. 1899 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria subsessilis Rose -- Contr. U.S. Natl. Herb. v. 169. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria tanganicensis Micheli -- Bull. Soc. Roy. Bot. Belgique 36(Comp. Rend.): 60. 1897 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria ternatea L. -- Species Plantarum 2 1753 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria ternatea L. -- Sp. Pl. 2: 753. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria ternatea L. f. albiflora (Voigt) Fantz -- Moscosoa 6: 164 (1990):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria ternatea f. fasciculata Fantz -- Moscosoa 6: 164. 1990 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria ternatea L. f. fasciculata Fantz -- Moscosoa 6: 164 (1990). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria ternatea L. f. leucopetala Fantz -- Bull. Bot. Surv. India 37(1-4): 18. 2000 [1995 publ. 2000] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria ternatea var. major Paxton -- Paxton's Magazine of Botany 13 1847 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria ternatea L. var. pleniflora Fantz -- Moscosoa 6: 164 (1990). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria ternatea var. pleniflora Fantz -- Moscosoa 6: 164. 1990 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria ternatea L. f. subpolyadelpha Fantz -- Bull. Bot. Surv. India 37(1-4): 18. 2000 [1995 publ. 2000] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria ternatensium Crantz -- Inst. Rei Herb. 2: 59. 1766 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria tetragona Poir. ex DC. -- Prodr. [A. P. de Candolle] 2: 236. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria tomentosa Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 12(1): 30. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria triflora S.Watson -- Proc. Amer. Acad. Arts xxii. (1887) 407. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria triflora S.Watson -- Proc. Amer. Acad. Arts 22: 407. 1887 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria tristis Ten. -- Index Seminum [Naples (Neapolitano)] 1833: 13 (-14). [27 Dec 1833]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria tristis Ten. -- Cat. Hort. Neap. (1845) 82. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria tunuhiensis Fantz -- Sida 9(3): 204. 1982 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria tunuhiensis Fantz -- Sida 9: 204 (-205), fig. 1982 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria vaupellii Graham -- Cat. Pl. Bombay [Graham] 47. 1839 [Jun-Dec 1839]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria velutina Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 24. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria velutina Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22, no. 1: 24. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria vicioides Nees & Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 12(1): 28. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria virginiana L. -- Sp. Pl. 2: 753. 1753 [1 May 1753] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria virginiana L. -- Sp. Pl. 2: 753. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch.,

Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria virginiana var. angustifolia DC. -- Prodr. [A. P. de Candolle] 2: 234. 1825 [mid Nov 1825] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria virginiana L. var. elliptica DC. -- Prodr. [A. P. de Candolle] 2: 234. 1825 [mid Nov 1825] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria virginiana var. ovata DC. -- Prodr. [A. P. de Candolle] 2: 234. 1825 [mid Nov 1825] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria viridiflora Bouton ex Hook. -- Icon. Pl. 2: t. 152. 1837 [7 Oct-8 Nov 1837] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria woytkowskii Fantz -- Sida 9: 293 (-294), fig. 1982 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria woytkowskii Fantz -- Sida 9: 293 (-294), fig. 1982 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria woytkowskii Fantz -- Sida 9(4): 293. 1982 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria zanzibarensis Vatke -- Oesterr. Bot. Z. 28: 261. 1878 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria zoophthalmum L. -- Syst. Nat., ed. 10. 2: 1172. 1759 [7 Jun 1759] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria zoophthalmum L. -- Syst. Nat., ed. 10. 2: 1172. 1759 [7 Jun 1759] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoriastrum Heist. -- Syst. 9 (1748). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoriopsis R.Wilczek -- Bull. Jard. Bot. État Bruxelles 24: 411. 1954 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoriopsis mollis R.Wilczek -- Bull. Jard. Bot. État Bruxelles 24: 412. 1954 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clomopanus Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 386. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clompanus Aubl. -- Hist. Pl. Guiane 2: 773. 1775 ; nom. rej. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clompanus paniculata Aubl. -- Hist. Pl. Guiane 2: 773. 1775 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clymenum Mill. -- Gard. Dict. Abr., ed. 4. (1754); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 3: 430 (1913). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clymenum alatum Link -- Handbuch [Link] 2: 188. 1831 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clymenum articulatum Medik. -- Philos. Bot. (Medikus) 1: 204. 1789 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clymenum bicolor Moench -- Methodus (Moench) 150. 1794 [4 May 1794] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clymenum dolichoides Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 358. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clymenum ochrus Link -- Handbuch [Link] 2: 188. 1831 ; Alef. in Bonplandia, ix. (1861) 127 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clymenum tenuifolium Link -- Handbuch [Link] 2: 494. 1831 ; Alef. in Bonplandia, ix. (1861) 128 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clymenum tingitanum Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 358. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clymenum uncinatum Moench -- Methodus (Moench) 150. 1794 [4 May 1794] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clypeola capensis Burm. ex DC. -- Prodr. [A. P. de Candolle] 2: 420. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clytoria J.Presl -- Prir. Rostlin Aneb. Rostl. 3: 196. [1830-1835] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos Rydb. -- Bull. Torrey Bot. Club 32: 663. 1906 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos Rydb. -- Bull. Torrey Bot. Club 1905, 663. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos adanus Rydb. -- N. Amer. Fl. 24(5): 285. 1929 [19 Feb 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos adanus Rydb. -- N. Amer. Fl. 24(5): 285. 1929 [19 Feb 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos argillosus Rydb. -- Bull. Torrey Bot. Club 1913, xl. 52. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos argillosus Rydb. -- Bull. Torrey Bot. Club 40: 52. 1913 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos argillosus (M.E.Jones) Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos confertiflorus Rydb. -- Bull. Torrey Bot. Club 1913, xl. 52. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos confertiflorus Rydb. -- Bull. Torrey Bot. Club 40: 52. 1913 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos flavus Rydb. -- Bull. Torrey Bot. Club 32: 664. 1906 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos flavus (Nutt.) Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos flavus Rydb. -- Bull. Torrey Bot. Club 1905, 664. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos grayi (Parry) Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos grayi Rydb. -- N. Amer. Fl. 24(5): 287. 1929 [19 Feb 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos grayi Rydb. -- N. Amer. Fl. 24(5): 287. 1929 [19 Feb 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos hoodianus Rydb. -- N. Amer. Fl. 24(5): 285. 1929 [19 Feb 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos hoodianus (Howell) Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos hoodianus Rydb. -- N. Amer. Fl. 24(5): 285. 1929 [19 Feb 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos knowlesianus Rydb. -- N. Amer. Fl. 24(5): 284. 1929 [19 Feb 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos knowlesianus Rydb. -- N. Amer. Fl. 24(5): 284. 1929 [19 Feb 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos moencoppensis Rydb. -- N. Amer. Fl. 24(5): 286. 1929 [19 Feb 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos moencoppensis Rydb. -- N. Amer. Fl. 24(5): 286. 1929 [19 Feb 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos pectinatus Rydb. -- N. Amer. Fl. 24(5): 288. 1929 [19 Feb 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos pectinatus (Douglas) Rydb. -- N. Amer. Fl. 24(5): 288. 1929 [19 Feb 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos pectinatus Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos rafaelensis Rydb. -- N. Amer. Fl. 24(5): 287. 1929 [19 Feb 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos rafaelensis Rydb. -- N. Amer. Fl. 24(5): 287. 1929 [19 Feb 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos reventiformis Rydb. -- N. Amer. Fl. 24(5): 284. 1929 [19 Feb 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos reventiformis Rydb. -- N. Amer. Fl. 24(5): 284. 1929 [19 Feb 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos reventoides Rydb. -- Bull. Torrey Bot. Club 40: 52. 1913 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos reventoides Rydb. -- Bull. Torrey Bot. Club 1913, xl. 52. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos reventum Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos reventus Rydb. -- Bull. Torrey Bot. Club 40: 52. 1913 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos reventus Rydb. -- Bull. Torrey Bot. Club 1913, xl. 52. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos sophoroides Rydb. -- N. Amer. Fl. 24(5): 286. 1929 [19 Feb 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos sophoroides Rydb. -- N. Amer. Fl. 24(5): 286. 1929 [19 Feb 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos toanus Rydb. -- N. Amer. Fl. 24(5): 287. 1929 [19 Feb 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos toanus Rydb. -- N. Amer. Fl. 24(5): 287. 1929 [19 Feb 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos troglodytus Rydb. -- N. Amer. Fl. 24(5): 288. 1929 [19 Feb 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos troglodytus Rydb. -- N. Amer. Fl. 24(5): 288. 1929 [19 Feb 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos urceolatus Rydb. -- Fl. Rocky Mts. 502. 1917 [31 Dec 1917] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cochleata Medik. -- Philos. Bot. (Medikus) 1: 209. 1789 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cochleata intertexta Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 385. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cochleata scutellata Medik. -- Philos. Bot. (Medikus) 1: 210. 1789 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cochlianthus Benth. -- Pl. Jungh. [Miquel] 2: 234, in nota. 1852 [Aug 1852] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cochlianthus gracilis Benth. -- Pl. Jungh. [Miquel] 2: 234, in nota (1851 ?). 1852 [Aug 1852] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cochlianthus gracilis Benth. var. brevipes C.F.Wei -- Bull. Bot. Res., Harbin 5(2): 49. 1985 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-

cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cochlianthus montanus Harms -- Repert. Spec. Nov. Regni Veg. 17: 136. 1921 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cochliasanthus Trew -- Pl. Rar. [Trew] 1: 41. 1764 [dt. 1763; publ. 1764] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cochliasanthus caracalla (L.) Trew -- Pl. Rar. [Trew] 1: 41. 1764 [dt. 1763; publ. 1764]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Codariocalyx Hassk. -- Linnaea 15(Litt.): 80 (-81). 1841 [Apr 1841]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Codariocalyx Hassk. -- Flora oder Allgemeine Botanische Zeitung 25(2) 1842 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Codariocalyx Hassk. -- Linnaea 15(Lit.): 80. 1841 [Apr 1841] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Codariocalyx capitatus Hassk. -- Flora 25(2, Beibl.): 49. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Codariocalyx conicus Hassk. -- Linnaea 15(Litt.): 80 (-81). 1841 [Apr 1841] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Codariocalyx gyrans Hassk. -- Flora 25(2, Beibl.): 49, 62. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Codariocalyx gyroides Hassk. -- Flora 25(2, Beibl. 4): 49. 1842 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Codariocalyx gyroides (Roxb. ex Link) X.Y.Zhu -- Legumes China 146. 2007 [28 Jun 2007]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Codariocalyx microphyllus (Thunb.) H.Ohashi -- J. Jap. Bot. 79(2): 109. 2004 [April 2004]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Codariocalyx microphyllus (Thunb.) H.Ohashi f. glaber (H.Ohashi & T.T.Chen) H.Ohashi -- J. Jap. Bot. 79(6): 371. 2004 [Dec 2004]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Codariocalyx microphyllus (Thunb.) H.Ohashi var. macrocarpus (Baker) H.Ohashi -- J. Jap. Bot. 79(6): 371. 2004 [Dec 2004]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Codariocalyx motorius (Houtt.) H.Ohashi -- The Journal of Japanese Botany 40 1965 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Codariocalyx motorius H.Ohashi -- J. Jap. Bot. 40(12): 367. 1965 [Dec 1965] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Codariocalyx motorius H.Ohashi var. glaber X.Y.Zhu & Y.F.Du -- Legumes China 634 (-635). 2007 [28 Jun 2007]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Codariocalyx motorius H.Ohashi var. roylei (Wight & Arn.) Ohashi -- J. Jap. Bot. 40(12): 368. 1965 [Dec 1965]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Codarium Sol. ex Vahl -- Enum. Pl. [Vahl] i. 302 (1806). 1804 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Codarium acutifolium Afzel. -- Neues J. Bot. ii. (1807) 233. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Codarium discolor DC. -- Prodr. [A. P. de Candolle] 2: 520. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Codarium nitidum Vahl -- Enum. Pl. [Vahl] i. 302; ii. 400. 1804 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Codarium obtusifolium Afzel. -- Neues J. Bot. ii. (1807) 233. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Codarium solandri Vahl -- Enum. Pl. [Vahl] i. 302. 1804 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Codonandra H.Karst. -- Fl. Columb. (H. Karst.) 2(2): 43, t. 122. 1863 [14 Dec 1863] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Codonandra coroensis Müll.Berol. -- Ann. Bot. Syst. (Walpers) 7(6): 841, sphalm. 1871 [Jan-Jun 1871] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Codonandra purpurea H.Karst. -- Fl. Columb. (H. Karst.) 2(2): 43, t. 122. 1863 [14 Dec 1863] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Codoriocalyx Hassk. -- : use Codariocalyx (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Codoriocalyx Hassk. -- Linnaea 15(Lit.): 80. 1841 [Apr 1841]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coelidium Vogel ex Walp. -- Linnaea 13: 472. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coelidium amphithaleoides Dümmer -- Bull. Misc. Inform. Kew 1912(6): 270. [21 Aug 1912] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coelidium bowei Benth. -- London J. Bot. 2: 454. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coelidium bullatum Benth. -- London J. Bot. 2: 453. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coelidium cedarbergensis Granby -- Opera Bot. 54: 25. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coelidium ciliare (Eckl. & Zeyh.) Vogel ex Walp. -- Linnaea 13(5): 472. 1840 [Feb ? 1840] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coelidium cymbifolium C.A.Sm. -- Bull. Misc. Inform. Kew 1931(2): 98. [16 Feb 1931] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coelidium dahlgrenii Granby -- Opera Bot. 54: 29. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coelidium esterhuyseniae Granby -- Opera Bot. 54: 27. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coelidium euchaetioides Dümmer -- Bull. Misc. Inform. Kew 1912(6): 270. [21 Aug 1912] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coelidium flavum Granby -- Nordic J. Bot. 7(1): 51 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coelidium fourcadei Compton -- J. S. African Bot. 1940, vi. 55. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coelidium humile Schltr. -- J. Bot. 35: 218. 1897 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coelidium minimum Granby -- Opera Bot. 54: 30. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coelidium muirii Granby -- Opera Bot. 54: 34. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coelidium muraltioides Benth. -- London J. Bot. 2: 455. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coelidium obtusilobum Granby -- Opera Bot. 54: 19. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coelidium pageae L.Bolus -- Ann. Bolus Herb. 4: 69. 1927 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coelidium parviflorum Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 616. 1917 [Jul 1917] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coelidium perplexum (Eckl. & Zeyh.) Granby -- Opera Bot. 54: 24. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coelidium purpureum Granby -- Opera Bot. 54: 33. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coelidium roseum Benth. -- London J. Bot. 2: 454. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coelidium spinosum Harv. -- Fl. Cap. (Harvey) 2: 25. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coelidium thunbergii Harv. -- Fl. Cap. (Harvey) 2: 24. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coelidium tortile Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 616. 1917 [Jul 1917] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coelidium villosum (Schltr.) Granby -- Opera Bot. 54: 32. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coelidium vlokii A.L.Schutte & B.-E.van Wyk -- Bothalia 22(2): 188 (1992). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coelidium vogelii Walp. -- Linnaea 13(5): 472. 1840 [Feb ? 1840] ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba Britton & Rose -- N. Amer. Fl. 23(1): 29. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba arborea Britton & Rose -- N. Amer. Fl. 23(1): 29. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba arborea Britton & Rose var. angustifolia (Rusby) Barneby & J.W.Grimes -- Mem. New York Bot. Gard. 74(2): 44. 1997 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba arborea Britton & Rose var. cubensis (Bisse) Barneby & J.W.Grimes -- Mem. New York Bot. Gard. 74(2): 44. 1997 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba austrina (Standl. & L.O.Williams) L.Rico -- Kew Bull. 46(3): 507. 1991 [27 Sep 1991] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba bahorucensis J.W.Grimes & R.G.García -- Mem. New York Bot. Gard. 4(1): 59. 1997 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba beckii Barneby & J.W.Grimes -- Mem. New York Bot. Gard. 74(2): 46. 1997 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba catenata Britton & Rose -- N. Amer. Fl. 23(1): 32. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba chazutensis (Standl.) L.Rico -- Kew Bull. 46(3): 507. 1991 [27 Sep 1991] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba colombiana Britton & Killip -- Ann. New York Acad. Sci. xxxv. (Mimos. & Caesalpin. Colomb.) 127 (1936). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba costaricensis Britton & Rose -- N. Amer. Fl. 23(1): 31. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba donnell-smithii Britton & Rose -- N. Amer. Fl. 23(1): 30. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba escuintlensis (Lundell) L.Rico -- Kew Bull. 46(3): 507. 1991 [27 Sep 1991] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba filipes (Vent.) Barneby & J.W.Grimes -- Mem. New York Bot. Gard. 74(2): 55. 1997 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium

Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba glabra Britton & Rose -- N. Amer. Fl. 23(1): 33. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba graciliflora Britton & Rose -- N. Amer. Fl. 23(1): 31. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba guatemalensis Britton & Rose -- N. Amer. Fl. 23(1): 30. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba haematoloba L.Rico -- Kew Bull. 46(3): 507. 1991 [27 Sep 1991] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba mariaelenae L.Rico -- Kew Bull. 46(3): 510. 1991 [27 Sep 1991] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba matudae (Lundell) L.Rico -- Kew Bull. 46(3): 511. 1991 [27 Sep 1991] , as 'matudai' (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba membranacea (Benth.) L.Rico -- Kew Bull. 46(3): 511. 1991 [27 Sep 1991] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba micrantha Britton & Rose -- N. Amer. Fl. 23(1): 30. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba recordii Britton & Rose -- N. Amer. Fl. 23(1): 31. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba rufescens Britton & Rose -- N. Amer. Fl. 23(1): 32. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba rufescens Britton & Rose subsp. tubulifera (Benth.) N.Zamora -- Monogr. Syst. Bot. Missouri Bot. Gard. 119: 480. 2010 [17 Nov 2010] [Man. Pl. Costa Rica 5]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba samanensis R.G.García & Peguero -- Moscosoa 12: 4. 2002 [2001 publ. 2002] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba siltepecensis (Lundell) L.Rico -- Kew Bull. 46(3): 511. 1991 [27 Sep 1991] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba sophorocarpa Britton & Rose -- N. Amer. Fl. 23(1): 31. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba standleyi Britton & Rose -- N. Amer. Fl. 23(1): 32. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba tenella Britton & Rose -- N. Amer. Fl. 23(1): 31. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba tonduzii Britton & Rose -- N. Amer. Fl. 23(1): 30. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera

longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba tubulifera Britton & Rose -- N. Amer. Fl. 23(1): 32. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba tuerckheimii Britton & Rose -- N. Amer. Fl. 23(1): 30. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba undulatomarginata L.Rico -- Kew Bull. 46(3): 512. 1991 [27 Sep 1991] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba valerioi Britton & Rose -- N. Amer. Fl. 23(1): 32. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba whitefoordiae L.Rico -- Kew Bull. 46(3): 514. 1991 [27 Sep 1991] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba zanonii (Barneby) Barneby & J.W.Grimes -- Mem. New York Bot. Gard. 74(2): 57. 1997 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colinil Adans. -- Familles des Plantes 2 1763 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colinil Adans. -- Fam. Pl. (Adanson) 2: 327. 1763 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colinil cinereum Hitchc. -- Rep. (Annual) Missouri Bot. Gard. 4: 75. 1893 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colinil cinereum Hitchc. -- Rep. (Annual) Missouri Bot. Gard. iv. (1893) 75. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colinil roseum Hitchc. -- Rep. (Annual) Missouri Bot. Gard. iv. (1893) 75. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colinil roseum Hitchc. -- Rep. (Annual) Missouri Bot. Gard. 4: 75. 1893 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea DC. -- Mém. Légum. vi. 244 (1825); et in Ann. Sc. Nat. Ser. I. iv. (1825) 96. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea angustifolia Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 129. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea angustifolia (Kunth) Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea angustifolia (Kunth) Benth. -- Commentat. Legum. Gen. 65. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 129. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-

Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea argentina Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 125. 1874 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea argentina Griseb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea aschersoniana (Taub.) Burkart -- Legum. Argent., ed. 2 545. 1952 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea aschersoniana (Taub.) Burkart -- Legumin. Argent., ed. 2 545 (1952). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea bullata Benth. -- Fl. Bras. (Martius) 15(1): 149. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea bullata Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea cinerascens Graham -- Numer. List [Wallich] n. 5575. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea cipoensis Fortunato -- Kew Bull. 50(4): 795. 1995 [3 Nov 1995] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea cipoensis Fortunato -- Kew Bull. 50(4): 795. 1995 [3 Nov 1995] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea coriacea Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 138, nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea coriacea Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 138. 1906 Name only (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea crassifolia Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 128. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea crassifolia Benth. -- Commentat. Legum. Gen. 65. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 129. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea crassifolia Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea crassifolia var. angustifolia Benth. -- Fl. Bras. (Martius) 15(1): 151. 1859 [30 Jul 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea decumbens Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea decumbens Benth. -- Linnaea 22: 515. 1849 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea decumbens Benth. -- Linnaea 22: 515. 1849 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea diversifolia Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea diversifolia Benth. -- Fl. Bras. (Martius) 15(1): 147. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea diversifolia Benth. -- Fl. Bras. (Martius) 15(1): 147. 1859 [30 Jul 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea formosa Griseb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea formosa Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 126. 1874 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea gibba Graham -- Numer. List [Wallich] n. 5572. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea glaucescens Benth. -- Commentat. Legum. Gen. 64. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 128. 1839. (Traditionally Validated Medium Term/Duration

Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea glaucescens Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 128. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea grewiifolia Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 128. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea grewiifolia Benth. -- Commentat. Legum. Gen. 64. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 128. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea grewiifolia Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea guianensis Klotzsch ex Schomb. -- Faun. & Fl. Guian. 1208. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea lancifolia Benth. -- Fl. Bras. (Martius) 15(1): 150. 1859 [30 Jul 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea lancifolia Benth. -- Fl. Bras. (Martius) 15(1): 150. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea lancifolia Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice

Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea latisiliqua (Desv.) Benth. -- Commentat. Legum. Gen. 65. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 129. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea latisiliqua Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 129. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea longiflora (Arn.) Benth. -- Commentat. Legum. Gen. 64. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 128. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea longiflora Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 128. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea longifolia Benth. -- Fl. Bras. (Martius) 15(1): 151. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea longifolia Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea longifolia Benth. -- Fl. Bras. (Martius) 15(1): 151. 1859 [30 Jul 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea macrophylla Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 128. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea macrophylla Benth. -- Commentat. Legum. Gen. 64. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 128. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea macrophylla Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea martii Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 129. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea martii (DC.) Benth. -- Commentat. Legum. Gen. 65. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 129. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea mollis Graham -- Numer. List [Wallich] n. 5574. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea neesii Benth. -- Commentat. Legum. Gen. 65. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 129. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea neesii Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 129. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea neesii var. floribunda Benth. -- Commentat. Legum. Gen. 65. 1837 Ann. Wien. Mus. Nat. 2: 129. 1840 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea neesii var. latifolia Benth. -- Commentat. Legum. Gen. 65. 1837 Ann. Wien. Mus. Nat. 2: 129. 1840 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea obtusa Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 128. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea obtusa Benth. -- Ann. Naturhist. Mus. Wien 2,2: 128. 1838 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea obtusa Benth. -- Commentat. Legum. Gen. 64. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 128. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea paraguariensis (Hassl.) R.C.García -- Bol. Soc. Argent. Bot. 26(1–2): 136 (1989):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea pascuorum Mart. ex Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 28. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea pascuorum Mart. ex Benth. -- Commentat. Legum. Gen. 64. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 128. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea pedicellatum Benth. -- J. Bot. (Hooker) 2: 60. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea peduncularis Benth. -- Commentat. Legum. Gen. 64. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 128. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea peduncularis Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 128. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea pendula Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 128. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea pendula (Pers.) Benth. -- Commentat. Legum. Gen. 64. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 128. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea petiolaris Griseb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea rigida Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 138, nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea rosea Benth. -- Ann. Nat. Hist. 3(20): 437. 1839 [Aug 1839] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea rotundifolia Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea rotundifolia Benth. -- Fl. Bras. (Martius) 15(1): 149. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea rugosa Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 128. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea rugosa Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea scarlatina Mart. ex Benth. -- Commentat. Legum. Gen. 65. 1837 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea scarlatina Mart. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea scarlatina var. calycina Benth. -- Commentat. Legum. Gen. 65. 1837 Ann. Wien. Mus. Nat. 2: 129. 1840 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa

superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea scarlatina var. latifolia Benth. -- Commentat. Legum. Gen. 65. 1837 Ann. Wien. Mus. Nat. 2: 129. 1840 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea scarlatina Mart. ex Benth. var. oblongifolia Benth. -- Commentat. Legum. Gen. 65. 1837 Ann. Wien. Mus. Nat. 2: 129. 1840 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea scarlatina var. pohliana Benth. -- Ann. K. K. Naturhist. Hofmus. 2(2): 129. 1838 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea scarlatina var. pubescens Micheli -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn 5: 83. 1875 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea speciosa DC. -- Mém. Légum. vi. 245. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea speciosa DC. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea stenophylla Benth. -- Fl. Bras. (Martius) 15(1): 146. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea tomentosa Benth. -- Fl. Bras. (Martius) 15(1): 149. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea trinervia DC. -- Mém. Légum. vi. 247. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea velutina Benth. -- Commentat. Legum. Gen. 65. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 129. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea velutina Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 129. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea venosa Graham -- Numer. List [Wallich] n. 5573. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea virgata Benth. -- Fl. Bras. (Martius) 15(1): 146. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea virgata Benth. -- Fl. Bras. (Martius) 15(1): 146. 1859 [30 Jul 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colobatus Walp. -- Linnaea 13: 478. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colobotus E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 156. 1836 [dt. 1837; issued in 14 Feb-5 Jun 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colobotus ochreatus E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 156. 1836 [dt. 1837; issued in 14 Feb-5 Jun 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania Kunth -- Mimoses pt. 14: 205. 1824 [28 Jun 1824] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania Kunth -- Mimoses 205. 1824 [28 Jun 1824] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania affinis M.Martens & Galeotti -- in Bull. Acad. Brux. x. (1843) II. 188. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania angustifolia Kunth -- Mimoses 209. t. 58. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania angustifolia Kunth -- Mimoses pt. 14: 209, t. 58. 1824 [28 Jun 1824] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania australie Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 124. 1874 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania biloba G.Nicholson -- Ill. Dict. Gard. i. 363. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania broussonetii DC. -- Prodr. [A. P. de Candolle] 2: 237. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania capitata Rose -- Contr. U.S. Natl. Herb. 8: 41, pl. 5. 1903 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania capitata Rose -- Contr. U.S. Natl. Herb. viii. 41. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania confusa Rose -- Contr. U.S. Natl. Herb. viii. 37. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania confusa Rose -- Contr. U.S. Natl. Herb. 8: 37. 1903 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania congesta Rose -- Contr. U.S. Natl. Herb. viii. 312. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania congesta Rose -- Contr. U.S. Natl. Herb. 8: 312. 1905 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania cordata Fearing ex McVaugh -- Fl. Novo-Galiciana 5: 356, fig. 1987 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania cordata O.S.Fearing -- Cytotax. Study Cologania etc. 63 (1959). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania cordata Fearing ex McVaugh -- Fl. Novo-Galiciana 5: 356 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania deamii Fernald -- Proc. Amer. Acad. Arts xxxvi. 492. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania deamii Fernald -- Proc. Amer. Acad. Arts 36: 492. 1901 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania erecta Rose -- Contr. U.S. Natl. Herb. v. 136. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania erecta Rose -- Contr. U.S. Natl. Herb. 5: 136. 1897 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania glabrior Rose -- Contr. U.S. Natl. Herb. 8: 38. 1903 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania glabrior Rose -- Contr. U.S. Natl. Herb. viii. 38. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania grandiflora Rose -- Contr. U.S. Natl. Herb. viii. 41. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania grandiflora Rose -- Contr. U.S. Natl. Herb. 8: 41. 1903 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania heterophylla Gillies ex Hook. -- Bot. Misc. 3: 181. 1833 [1 Mar 1833] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania hintoniorum B.L.Turner -- Phytologia 73: 295, fig. 1. 1992 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania hirta Rose -- Contr. U.S. Natl. Herb. 3(5): 315. 1895 [14 Dec 1895] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania hirta Rose -- Contr. U.S. Natl. Herb. 3(5): 315. 1895 [14 Dec 1895] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania houghii Rose -- Contr. U.S. Natl. Herb. 8: 39. 1903 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania humifusa Hemsl. -- Diagn. Pl. Nov. Mexic. 3: 47. 1880 [Apr 1880] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania humilis Rose -- Contr. U.S. Natl. Herb. 8: 40. 1903 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania humilis Rose -- Contr. U.S. Natl. Herb. viii. 40. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania intermedia Kunth -- Nov. Gen. Sp. [H.B.K.] 6(pt. 29): 414 (ed. qto.). 1824 [Sep 1824] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania jaliscana S.Watson -- Proc. Amer. Acad. Arts 26: 136. 1891 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania lemmonii A.Gray -- Proc. Amer. Acad. Arts xix. (1883) 74. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania longifolia A.Gray -- Smithsonian Contr. Knowl. 5(Art. 6): 35. 1853 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania longifolia A.Gray -- Smithsonian Contr. Knowl. 5(6): 35. 1853 [1 Feb 1853] ; Plantae Wrightianae (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania longifolia A.Gray var. stricta M.E.Jones -- Contr. W. Bot. 12: 12. 1908 [26 Mar 1908] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania lozani Rose -- Contr. U.S. Natl. Herb. 10: 100. 1906 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania lozani Rose -- Contr. U.S. Natl. Herb. x. 100 (1906). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania martia S.Watson -- Proc. Amer. Acad. Arts 17: 345. 1882 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania martia S.Watson -- Proc. Amer. Acad. Arts xvii. (1881-82) 345. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania nelsonii Rose -- Contr. U.S. Natl. Herb. viii. 40. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania nelsonii Rose -- Contr. U.S. Natl. Herb. 8: 40. 1903 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania obovata Schltdl. -- Linnaea 12: 287. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania ovalifolia Kunth -- Nov. Gen. Sp. [H.B.K.] 6(pt. 29): 412 (ed. qto.). 1824 [Sep 1824] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania ovalifolia Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 412. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania pallida Rose -- Contr. U.S. Natl. Herb. 8: 38. 1903 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania pallida Rose -- Contr. U.S. Natl. Herb. viii. 38. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania parviflora V.M.Badillo -- Ernstia 52: 9, fig. 1989 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania pringlei S.Watson -- Proc. Amer. Acad. Arts xxiii. (1888) 271; et xxv. (1890) 147. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania pringlei S.Watson -- Proc. Amer. Acad. Arts 23: 271. 1888 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania pringlei S.Watson -- 1890 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania pringlei S.Watson -- Proc. Amer. Acad. Arts 25: 147. 1890 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania procumbens Kunth -- Mimoses pt. 14: 205, t. 57. 1824 [28 Jun 1824] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania pulchella Kunth -- Nov. Gen. Sp. [H.B.K.] 6(pt. 29): 413 (ed. qto.). 1824 [Sep 1824] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania pulchella Kunth f. glabrior Micheli -- Enum. Pl. Guatem. 4: 36. 1895 Name only (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania pulchella var. racemosa B.L.Rob. -- Proc. Amer. Acad. Arts 29: 315. 1894 11312 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania pulchella Kunth var. racemosa B.L.Rob. -- Proc. Amer. Acad. Arts 29: 315. 1894 as Calogania (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa

superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania racemosa Rose -- Contr. U.S. Natl. Herb. viii. 40. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania racemosa Rose -- Contr. U.S. Natl. Herb. 8: 40. 1903 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania racemosa (B.L.Rob.) Rose (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania rufescens Rose -- Contr. U.S. Natl. Herb. viii. 38. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania rufescens Rose -- Contr. U.S. Natl. Herb. 8: 38. 1903 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania scandens Rose -- Contr. U.S. Natl. Herb. 8: 38. 1903 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea subsect. Gifana Pooyan, F.Ghahrem. & Assadi -- Edinburgh J. Bot. 71(1): 43. 2014 [24 Feb 2014]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea astragalina (DC.) Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 561. 1811 [2 May 1811] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-

cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea astragalina Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 561. 1811 [2 May 1811] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea atabajevi B.Fedtsch. -- Bot. Zhurn. S.S.S.R. 22: 183, 184. 1937 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea atlantica Browicz -- Monogr. Bot. 14: 24, 127. 1963 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea aurantiaca hort. -- ex Handl. Trees Kew Pt. i. [Polypet.] (1894) 121. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea australis Lam. -- Encycl. [J. Lamarck & al.] 1(2): 354. 1785 [1 Aug 1785] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea baetica Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 561. 1811 [2 May 1811] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea baetica (L.) Cav. -- Elench. Pl. Horti Matr. 11 (1803); cf. Rothm. in Fedde, Repert. xlix. 52(1940). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea brachyptera Sumnev. -- Bot. Mater. Gerb. Bot. Inst. Uzbekistansk. Fil. Akad. Nauk S.S.S.R. 6: 18 (1941). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa

superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea brevialata Lange -- Ind. Sem. Hort. Haun. (1861) 30. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea buhsei (Boiss.) Shapar. -- Fl. URSS xi. 320 (1945). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea canescens Shapar. -- Fl. URSS xi. 321, 394 (1945). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea caspica M.Bieb. -- Fl. Taur.-Caucas. 2: 169. 1808 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea cilicica Boiss. & Balansa -- Diagn. Pl. Orient. ser. 2, 5: 83. 1856 [Sep-Oct 1856] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea coronillifolia (Salisb.) Dum.Cours. -- Le Botaniste Cultivateur 7 1814 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea crocea hort. -- ex Handl. Trees Kew Pt. i. [Polypet.] (1894) 121. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea cruenta [Dryand.] -- Hort. Kew. [W. Aiton] 3: 55. 1789 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea davisiana Browicz -- Monogr. Bot. 14: 58, 128. 1963 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea davurica Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 242. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea delavayi Franch. -- Pl. Delavay. (1889) 158 t. 38. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea excisa Thunb. -- Prodr. Pl. Cap. 2: 134. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea fistulosa Retz. -- Observ. Bot. (Retzius) iii. 40. 1783 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea floribunda Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 562. 1811 [2 May 1811] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea florida Salisb. -- Prodr. Stirp. Chap. Allerton 387. 1796 [Nov-Dec 1796] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea frigida Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 561. 1811 [2 May 1811] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea frutescens L. -- Sp. Pl. 2: 723. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea fruticosa Houtt. -- Nat. Hist. II. v. 517 (1775); fide Merrill in Journ. Arn. Arb. 1938, xix. 348, in syn. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea galegifolia Sims -- Bot. Mag. 21: t. 792. 1804 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea galegiifolia (Andrews) Sims -- Curtis's Botanical Magazine 21 1804 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea gallica (Browicz) Landolt -- Fl. Indicativa 268. 2010

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea gifana Parsa -- Kew Bull. 2(1): 21. 1947 [9 Oct 1947] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea glabra Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 561. 1811 [2 May 1811] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea gracilis Freyn & Sint. ex Freyn -- Bull. Herb. Boissier Ser. II. iv. 46. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea grandiflora Salisb. -- Prodr. Stirp. Chap. Allerton 338. 1796 [Nov-Dec 1796] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea guntensis Rassulova & B.A.Sharipova -- Fl. Tadzhikskoĭ SSR 5: 629, 378 (1978). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea halepica Lam. -- Encycl. [J. Lamarck & al.] 1(2): 353. 1785 [1 Aug 1785] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea halicacaba Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 562. 1811 [2 May 1811] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea herbacea L. -- Sp. Pl. 2: 723. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea hirsuta Roth -- Tent. Fl. Germ. 1: 305. 1788 [Feb-Apr 1788] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea hispanica Talavera & Arista -- Anales Jard. Bot. Madrid 56(2): 412. 1998 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea humilis Scop. -- Delic. Fl. Faun. Insubr. 2: 23. 1787 [Feb-Mar 1787] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea hybrida Shapar. -- Fl. URSS xi. 322, 395 (1945). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea incana Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 562. 1811 [2 May 1811] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea insularis Browicz -- Monogr. Bot. 14: 59, 129. 1963 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea istria Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea jarmolenkoi Shapar. -- Fl. URSS xi. 320, 394 (1945). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea karakoramensis Kitam. -- Acta Phytotax. Geobot. 19(4-6): 98. 1963 [30 Mar 1963] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea komarovii Takht. -- Zametki Sist. Geogr. Rast. 9: 22. 1940; cf. Shapar. in Fl. URSS, ed. Komarov, 11: 323. 1945. ; Not. Syst. (Tbilisi) (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea kopetdaghensis B.Fedtsch. -- Bot. Zhurn. S.S.S.R. 22: 183. 1937 ; cf. Shapar. in Fl. URSS, ed. Komarov, 11: 320. 1945. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea kunawarensis Auct. ex Lipsky -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxvi. 281 (1910). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea linearis Thunb. -- Prodr. Pl. Cap. 2: 135. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea longialata Koehne -- Mitt. Deutsch. Dendrol. Ges. 1896, 49. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea media Willd. -- Enum. Pl. [Willdenow] 2: 771. 1809 [Jun 1809] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea melanocalyx Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 1, 9: 35. 1849 [Jan-Feb 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea mesantha Shapar. ex Ali -- Bot. Not. 112: 493. 1959 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea microphylla Delile -- Ind. Sem. Hort. Monsp. (1847) 7. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea multiflora Shapar. ex Ali -- Bot. Not. 112: 491. 1959 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea nepalensis Sims -- Bot. Mag. 53: t. 2622. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea novae-hollandiae Walp. -- Annales Botanices Systematicae 2 1851 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea novae-hollandiae Walp. -- Ann. Bot. Syst. (Walpers) 2(2): 368. 1852 [21-24 Jan 1852] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea obtusata Thunb. -- Prodr. Pl. Cap. 2: 134. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea orbiculata Sumnev. -- Bot. Mater. Gerb. Bot. Inst. Uzbekistansk. Fil. Akad. Nauk S.S.S.R. 6: 19 (1941). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea orientalis Mill. -- Gard. Dict., ed. 8. Colutea no. 3. 1768 [16 Apr 1768]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea orientalis Lam. -- Encycl. [J. Lamarck & al.] 1(2): 353. 1785 [1 Aug 1785] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea pallida Salisb. -- Prodr. Stirp. Chap. Allerton 837. 1796 [Nov-Dec 1796] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea paulsenii Freyn -- Bull. Herb. Boissier Ser. II. iv. 47. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea paulsenii Freyn subsp. mesantha (Shap. ex Ali) Ali -- Fl. W. Pakistan 100: 93. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea paulsenii Freyn f. mesantha (Shap. ex Ali) Rassulova & B.A.Sharipova -- Fl. Tadzhikskoĭ SSR 5: 377 (1978):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea paulsenii Freyn f. microcarpa Rassulova & B.A.Sharipova -- Fl. Tadzhikskoĭ SSR 5: 636, 377 (1978), without type. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea paulsenii Freyn f. multiflora Rassulova & B.A.Sharipova -- Fl. Tadzhikskoĭ SSR 5: 636, 378 (1978), without type. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea perennans Jacq. -- Enum. Stirp. Vindob. App. 311. 1762 [May 1762] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea persica Boiss. -- Diagn. Pl. Orient. ser. 1, 6: 33. 1846 [1845 publ. Jul 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea pocockii [Dryand.] -- Hort. Kew. [W. Aiton] 3: 55. 1789 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea porphyrogramma Rech.f. -- Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. ci. 400 (1964). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea procumbens Mill. -- Gard. Dict., ed. 8. n. 7. 1768 [16 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea prostrata Thunb. -- Prodr. Pl. Cap. 2: 134. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea pubescens Thunb. -- Prodr. Pl. Cap. 2: 134. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea purpurea hort. -- ex Handl. Trees Kew Pt. i. [Polypet.] (1894) 121. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea purpurea hort. ex Lavallée -- Énum. Arbres 63, nomen. 1877 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea rigida Thunb. -- Prodr. Pl. Cap. 2: 134. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea rostrata Gilli -- Feddes Repert. Spec. Nov. Regni Veg. 59: 190. 1957 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea rostrata Sumnev. -- Bot. Mater. Gerb. Bot. Inst. Uzbekistansk. Fil. Akad. Nauk S.S.S.R. 6: 19 (1941). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea rubra Medik. -- Beobacht. (1782) 359. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea salsola Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 562. 1811 [2 May 1811] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea sanguinea Pall. -- Fl. Ross. ii. 88. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea spinosa Forssk. -- Fl. Aegypt.-Arab. 131. 1775 [1 Oct 1775] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea tomentosa Thunb. -- Prodr. Pl. Cap. 2: 135. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea triflora Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 562. 1811 [2 May 1811] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea trifoliata Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 562. 1811 [2 May 1811] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea triphylla Bunge ex Boiss. -- Fl. Orient. [Boissier] 2: 196. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea uniflora G.Beck. ex Stapf -- Denkschr. Akad. Wien (1886) 64. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea × variabilis Browicz -- Monogr. Bot. 14: 54. 128. 1963 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea versicolor Salisb. -- Prodr. Stirp. Chap. Allerton 337. 1796 [Nov-Dec 1796] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea vesicaria Thunb. -- Prodr. Pl. Cap. 2: 135. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea wightiana Wall. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 399. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea wolgarica Lam. -- Encycl. [J. Lamarck & al.] 1(2): 353. 1785 [1 Aug 1785] ; name not found on this page (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum Möhring ex Kuntze -- Revis. Gen. Pl. 1: 171. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum Heist. ex Fabr. -- Enum. (ed. 2). [Fabr.]. 317. 1763 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. 51) 41 (1967) (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum abbreviatum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum annulare Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum argenteum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum benguellense Hiern -- Cat. Afr. Pl. (Hiern) i. 232. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum brachystachyum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum candidum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum capense Kuntze -- Revis. Gen. Pl. 1: 171. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum capitatum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum carnosum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum depressum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum dubium Kuntze -- Revis. Gen. Pl. 1: 171. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum excisum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum flexuosum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum fruticosum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum glabratum Kuntze -- Revis. Gen. Pl. 1: 171. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum herbaceum Kuntze -- Revis. Gen. Pl. 1: 171. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum humile Kuntze -- Revis. Gen. Pl. 1: 171. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum inflatum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum lanatum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum macrostachium Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum obtusatum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum pappeanum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum parviflorum Kuntze -- Revis. Gen. Pl. 1: 172, [sphalm.]. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum perennans Kuntze -- Revis. Gen. Pl. 1: 171. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum physodes Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum polystachyum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum procumbens Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum prostratum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum pubescens Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum spinescens Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum stenolobum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum subumbellatum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum sulcatum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum tenuifolium Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum vesicarium Kuntze -- Revis. Gen. Pl. 1: 171. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutia Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 366. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutia amoena Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 366. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutia frutescens Medik. -- Philos. Bot. (Medikus) 1: 210. 1789 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutia rubra Moench -- Methodus (Moench) 160. 1794 [4 May 1794] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colvillea Bojer -- Bot. Mag. 61: tt. 3325, 3326. 1834 [1 Jun 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colvillea racemosa Bojer -- Bot. Mag. 61: tt. 3325, 3326. 1834 [1 Jun 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Comarouna Carrière -- Rev. Hort. [Paris]. (1873) 232. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Commilobium Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 110. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Commilobium Benth. -- Commentat. Legum. Gen. 46. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 110. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Commilobium abruptum Moric. -- Pl. Rar. Nouv. am. 98. t. 62. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Commilobium polygaliflorum Benth. -- Commentat. Legum. Gen. 47. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 111. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Commilobium polygaliflorum Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 111. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Commilobium pubescens Benth. -- Commentat. Legum. Gen. 47. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 111. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Commilobium pubescens Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 111. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Condylostylis Piper -- Contr. U.S. Natl. Herb. xxii. 667 (1926). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Condylostylis candida (Vell.) A.Delgado -- Amer. J. Bot. 98(10): 1706. 2011 [1 Oct 2011]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Condylostylis latidenticulata (Harms) A.Delgado -- Amer. J. Bot. 98(10): 1707. 2011 [1 Oct 2011]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Condylostylis phlebophylla Piper -- Contr. U.S. Natl. Herb. 22: 668. 1926 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera

longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Condylostylis phlebophylla Piper -- Contr. U.S. Natl. Herb. xxii. 668 (1926). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Condylostylis venusta Piper -- Contr. U.S. Natl. Herb. 22: 667, t. 44. 1926 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Condylostylis venusta Piper -- Contr. U.S. Natl. Herb. xxii. 667 (1926). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Condylostylis vignoides (Rusby) A.Delgado -- Amer. J. Bot. 98(10): 1708. 2011 [1 Oct 2011]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Contortuplicata Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 378. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Contortuplicata astragaloides Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 378. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Contortuplicata campylotricha (Bunge) Nevski -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 4: 259 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Conzattia sericea Standl. -- Contr. U.S. Natl. Herb. xxiii. 428 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaiba Adans. -- Fam. Pl. (Adanson) 2: 341. 1763 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaiba Mill. -- Gard. Dict. Abr., ed. 4. (1754); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 3: 431 (1913). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaiba arnoldiana De Wild. & T.Durand -- Bull. Soc. Roy. Bot. Belgique 39(2, Comp. Rend.): 64. 1900 [16 Jun 1900] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and

Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaiba bijuga Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaiba bracteata Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaiba coleosperma Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaiba confertiflora Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaiba conjugata Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaiba copallifera Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaiba coriacea Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaiba disperma Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaiba elliptica Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaiba guianensis Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaiba hymenaeifolia Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaiba jussieui Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaiba kuntzei Kuntze -- Revis. Gen. Pl. 3[3]: 56. 1898 [28 Sep 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaiba langsdorffii Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaiba marginata Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaiba martii Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaiba mopane Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaiba multijuga Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaiba oblongifolia Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaiba officinalis Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaiba paupera Herzog -- Repert. Spec. Nov. Regni Veg. 7: 54. 1909 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaiba rigida Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaiba trapezifolia Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera L. -- Sp. Pl., ed. 2. 1: 557. 1762 [Sep 1762] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera arenicola (Ducke) J.A.S.Costa & L.P.Queiroz -- Legum. Caatinga 63. 2009 [1 Mar 2009]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera arnoldiana T.Durand & H.Durand -- Syll. Fl. Congol. 180 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera aromatica Dwyer -- Trop. Woods No. 83, 15 (1945). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera baumiana Harms -- Kunene-Sambesi-Exped. [Warburg] 246. 1903 [May 1903] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera beyrichii Hayne -- Getreue Darstell. Gew. x. t. 12. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera bijuga Willd. ex Hayne -- Getreue Darstell. Gew. x. t. 16. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera bracteata Benth. -- J. Bot. (Hooker) 2: 101. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera brasiliensis Dwyer -- Brittonia vii. 149 (1951). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera bulbotricha Rizzini & Her. -- Rodriguésia 29(43): 149. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera camibar Poveda, N.Zamora & P.E.Sánchez -- Brenesia 31: 117. 1990 [1989 publ. 1990] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera canime Harms -- Repert. Spec. Nov. Regni Veg. 24: 210. 1928 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera carrissoana M.A.Exell ex Gossw. & Mendonça -- Carta Fitogeogr. Angola 149 (1939), in adnot., nomen; M. A. Exell in Bol. Soc.Brot. 1938-9, Ser. II. xiii. 323 [1939], descr. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera cearensis Huber ex Ducke -- in An. Acad. Bras. Cienc. xxxi. 291 (1959). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera chodatiana Hassl. -- Bull. Herb. Boissier Ser. II. iii. 1047. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera coleosperma Benth. -- Trans. Linn. Soc. London 25(2): 316, f. 43. 1865 [30 Nov 1865] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera confertiflora Benth. -- Fl. Bras. (Martius) 15(2): 241. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera conjugata (Bolle) Milne-Redh. -- Bull. Misc. Inform. Kew 1934(9): 400. [17 Dec 1934] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera copallifera (Benn.) Milne-Redh. -- Bull. Misc. Inform. Kew 1934(9): 400. [17 Dec 1934] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera copallina Baill. -- Hist. Pl. (Baillon) 2: 142, 163. 1870 [Jan-Feb 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera cordifolia Hayne -- Getreue Darstell. Gew. x. t. 21. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera coriacea Mart. -- Reise Bras. (Spix & Mart.) i. 285; et in Hayne, Arzneig. x. t. 20. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera cornui Heckel -- Ann. Fac. Sci. Marseille fasc. i. (1891) 15. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera cornui Heckel -- Ann. Inst. Col. Marseille i. 14 (1893), nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera demeusei Harms -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] I. 195. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera depilis Dwyer -- Bull. Torrey Bot. Club lxxxi. 185 (1954). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera dinklagei Harms -- Bot. Jahrb. Syst. 26(3-4): 265. 1899 [31 Jan 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera disperma P.Willemet -- Ann. Bot. (Usteri) 18: 34. 1796 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera guyanensis Desf. -- Mém. Mus. Hist. Nat. 7: 376. 1821 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera jussieui Hayne -- Getreue Darstell. Gew. x. sub t. 17. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera laevis Dwyer -- Brittonia vii 161 (1951). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera laurentii De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 2[2]: 132. 1907 [1907-1908 publ. Sep 1907] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera laxa Hayne -- Getreue Darstell. Gew. x. t. 18. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera lucens Dwyer -- Brittonia vii 160 (1951). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera luetzelburgii Harms -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 713. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera magnifolia Dwyer -- Bull. Torrey Bot. Club lxxxi. 184 (1954). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera majorina Dwyer -- Brittonia vii. 162 (1951). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera malmei Harms -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 713. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera mannii Baill. -- Adansonia 6: 202. 1866 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera marginata Benth. -- Fl. Bras. (Martius) 15(2): 243. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera martii Hayne -- Getreue Darstell. Gew. x. I. 15. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera mildbraedii Harms -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 147. 1922 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera multijuga Hayne -- Getreue Darstell. Gew. x. sub t. 17. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera nana Rizzini -- Revista Brasil. Biol. 31(2): 192. 1971 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera nitida Mart. ex Hayne -- Getreue Darstell. Gew. x. t. 17. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera oblongifolia Mart. ex Hayne -- Getreue Darstell. Gew. x. t. 23. 1827 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera officinalis L. -- Sp. Pl., ed. 2. 1: 557. 1762 [Sep 1762] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera palustris (Symington) de Wit -- Webbia 9: 462 (1954). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera paupera (Herzog) Dwyer -- Brittonia vii. 169 (1951). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera piresii Ducke -- Bol. Tecn. Inst. Agron. N. No. 36, 73 (1959). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera reticulata Ducke -- Arch. Jard. Bot. Rio de Janeiro 1915, i. 22. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera rigida Benth. -- Fl. Bras. (Martius) 15(2): 243. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera rondonii Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas Annexo 5, Bot. viii. 30, t. 138 A (1919). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera schliebenii Harms -- Notizbl. Bot. Gart. Berlin-Dahlem 13: 415. 1936 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera sellowii Hayne -- Getreue Darstell. Gew. x. t. 22. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera tessmannii Harms -- Notizbl. Königl. Bot. Gart. Berlin 5: 181. 1910 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera trapezifolia Hayne -- Getreue Darstell. Gew. x. sub t. 23. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera vuilletiana A.Chev. -- Bull. Soc. Bot. France 61(Mém. 8e): 258. 1917 [1914 publ. 1917] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera vuilletii A.Chev. -- Explor. Bot. Afrique Occ. Franc. i. 234 (1920), nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaiva Jacq. -- Enum. Syst. Pl. 4. 1760 [Aug-Sep 1760] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaiva coleosperma Britton -- Sci. Surv. Porto Rico & Virgin Islands vi. 542 (1930). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaiva guianensis E.H.L.Krause -- Beih. Bot. Centralbl., Abt. 2. 32(2): 342. 1914 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L.

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaiva guibourtiana (Benth.) A.Lyons -- Pl. Nam. (Ed. 2) 139. 1907 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaiva officinalis Jacq. -- Enum. Syst. Pl. 21. 1760 [Aug-Sep 1760] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaiva panamensis Britton -- N. Amer. Fl. 23(4): 222. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copisma E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 132. 1836 [dt. 1837; issued in 14 Feb-5 Jun 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copisma caribaeum E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 133. 1836 [dt. 1837; issued in 14 Feb-5 Jun 1836] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copisma diversifolium E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 135. 1836 [dt. 1837; issued in 14 Feb-5 Jun 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copisma effusum E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 135. 1836 [dt. 1837; issued in 14 Feb-5 Jun 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copisma falcatum E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 136. 1836 [dt. 1837; issued in 14 Feb-5 Jun 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copisma gibbum E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 137. 1836 [dt. 1837; issued in 14 Feb-5 Jun 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copisma glabrum (DC.) E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 134. 1836 [dt. 1837; issued in 14 Feb-5 Jun 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copisma glandulosum (DC.) E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 133. 1836 [dt. 1837; issued in 14 Feb-5 Jun 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copisma grandifolium E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 138. 1836 [dt. 1837; issued in 14 Feb-5 Jun 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copisma nitidum E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 136. 1836 [dt. 1837; issued in 14 Feb-5 Jun 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copisma paniculatum E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 134. 1836 [dt. 1837; issued in 14 Feb-5 Jun 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copisma pictum E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 135. 1836 [dt. 1837; issued in 14 Feb-5 Jun 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copisma pilosum E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 133. 1836 [dt. 1837; issued in 14 Feb-5 Jun 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copisma rotundifolium E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 137. 1836 [dt. 1837; issued in 14 Feb-5 Jun 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copisma secundum Walp. -- Linnaea 13: 587. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copisma simplicifolium E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 138. 1836 [dt. 1837; issued in 14 Feb-5 Jun 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copisma singulifolium Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 454, sphalm. 1841 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copisma subsericeum Sond. -- Linnaea 23: 34. 1850 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copisma tenue E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 136. 1836 [dt. 1837; issued in 14 Feb-5 Jun 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copisma tottum (DC.) E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 133. 1836 [dt. 1837; issued in 14 Feb-5 Jun 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copisma trichodes E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 134. 1836 [dt. 1837; issued in 14 Feb-5 Jun 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copisma viscidulum E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 134. 1836 [dt. 1837; issued in 14 Feb-5 Jun 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coppoleria Tod. -- Atti Reale Accad. Sci. Lett. Belle Arti Palermo n.s., 1: 14. 1845 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coppoleria monantha Tod. -- Atti Reale Accad. Sci. Lett. Belle Arti Palermo n.s., 1: 14. 1845 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coquebertia Brongn. -- Ann. Sci. Nat. (Paris) 30: 111. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coquebertia ilicifolia Brongn. -- Ann. Sci. Nat. (Paris) 30: 111. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron Tourn. ex Ruppius -- Fl. Jen. ed. Hall. 257 (1745). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron Mill. -- Gard. Dict. Abr., ed. 4. 1: [text s.n.]. 1754 [28 Jan 1754] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron Mill. -- The Gardeners Dictionary abridged 3 1754 No page numbers given. (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron Mill. -- Gard. Dict. Abr., ed. 4. (1754); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 3: 431 (1913). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in

indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron abyssinicum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron acanthocarpum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron aculeatum Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. 2: 341. 1787 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron americanum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron americanum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron arborescens Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron australe Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron australe Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] Synonymy indefenite (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa

superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron bracteatum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron bracteatum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron breviflorum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron breviflorum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron brucei Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron caffrum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron corallodes Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron corallodes Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron crista-galli Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron crista-galli (L.) Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron divaricatum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron divaricatum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron excelsum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron falcatum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron falcatum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron fuscum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron glaucum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron glaucum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron herbaceum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron herbaceum (L.) Kuntze (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron herbaceum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron holosericeum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron horridum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron horridum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron huillense Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron humei Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron latissimum Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron leptorhizum Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron leptorrhizum (Moc. & Sessé ex DC.) Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron lithospermum Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron livingstonianum Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron lobulatum Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron longipes Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron longipes Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron mite Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron mite Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron monospermum Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron mulungu (Mart.) Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron mulungu Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron nervosum Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron nervosum Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron occidentale Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron occidentale Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron orientale Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron ovalifolium Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron patens Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron patens Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron princeps Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron princeps Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron resupinatum Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron reticulatum Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron reticulatum (C.Presl) Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron reticulatum Kuntze (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron roseum Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron roseum Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron rubrinerve Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron rubrinerve Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron senegalense Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron setosum Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron setosum Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron spathaceum Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron spathaceum Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron strictum Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron suberiferum Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron suberosum Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron sumatranum Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron umbrosum Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron umbrosum Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron velutinum Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron velutinum Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron vespertilio (Benth.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron vespertilio Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron zeyheri Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cordyla Lour. -- Fl. Cochinch. 2: 411. 1790 [Sep 1790] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cordyla africana Lour. -- Fl. Cochinch. 2: 412. 1790 [Sep 1790] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cordyla densiflora Milne-Redh. -- Repert. Spec. Nov. Regni Veg. 41: 234. 1937 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cordyla haraka Capuron -- Adansonia sér. 2, 8: 220. 1968 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cordyla richardii Planch. -- App. Speke, Journ. Disc. Nile 632. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corema Bercht. & J.Presl -- Prir. Rostlin Aneb. Rostl. 3: 9, 88. [1830-1835] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corema scoparium (L.) Bercht. & J.Presl -- Prir. Rostlin Aneb. Rostl. 3: 9, 88. [1830-1835] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cornicina Boiss. -- Voy. Bot. Espagne 2: 162. 1840 [20 Mar 1840] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cornicina circinata Boiss. -- Voy. Bot. Espagne 2: 163. 1840 [20 Mar 1840] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cornicina loefflingii Boiss. -- Voy. Bot. Espagne 2: 162. 1840 [20 Mar 1840] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cornicina lotoides Boiss. -- Voy. Bot. Espagne 2: 162. 1840 [20 Mar 1840] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cornicina nummularia Boiss. -- Voy. Bot. Espagne 2: 163. 1840 [20 Mar 1840] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cornicina pseudocytisus Boiss. -- Diagn. Pl. Orient. ser. 1, 2: 15. 1843 [Mar 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corniola Adans. -- Fam. Pl. (Adanson) 2: 321. 1763 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corniola anxanthica C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 567. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 137. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corniola corsica C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 566. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 136. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corniola diffusa K.Koch -- Hort. Dendrol. 247, No. 11. 1854 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corniola dracunculoides K.Koch -- Hort. Dendrol. 248, No. 15. 1854 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corniola ferox K.Koch -- Hort. Dendrol. 248, No. 17. 1854 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corniola lucida K.Koch -- Hort. Dendrol. 248, No. 22. 1854 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corniola mantica C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 566. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 136. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corniola melia K.Koch -- Hort. Dendrol. 248, No. 20. 1854 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corniola microphylla C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 567. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 137. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corniola ovata C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 566. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 136. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corniola pontica K.Koch -- Hort. Dendrol. 247, No. 3. 1854 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corniola scariosa C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 566. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 136. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corniola scorpius C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 567. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 137. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corniola sibirica (L.) Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. 2: 342. 1787 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corniola tenella K.Koch -- Hort. Dendrol. 248, No. 16. 1854 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corniola tinctoria (L.) Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. 2: 342. 1787 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corniola triangularis C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 566. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 136. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corniola virgata C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 566. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 136. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla L. -- Sp. Pl. 2: 742. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla L. -- Species Plantarum 2 1753 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla L. -- Sp. Pl. 2: 742. 1753 [1 May 1753] ; nom. cons. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla L. -- Genera Plantarum ed. 5 1754 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla ser. Annuae Hrabětová -- Beih. Bot. Centralbl. 53 Abt. B(1-3): 174. 1935

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla subgen. Ballia (Hrabětová) D.D.Sokoloff -- Bot. Zhurn. (Moscow & Leningrad) 88(6): 112 (24 June 2003).

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla sect. Ballia Hrabětová -- Beih. Bot. Centralbl., Abt. 2. 53 Abt. B: 152. 1935

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla subsect. Coronatae Motzkus ex B.Schmidt -- Feddes Repert. 90(5-6): 312, without latin descr. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla sect. Emerus (Mill.) Bubani -- Fl. Pyren. (Bubani) 2: 561. 1899 [Dec 1899]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla subsect. Glaucae (Uhr.) Motzkus ex B.Schmidt -- Feddes Repert. 90(5-6): 316. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla subsect. Junciformes (Uhr.) Motzkus ex B.Schmidt -- Feddes Repert. 90(5-6): 314. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla subsect. Minimae Motzkus ex B.Schmidt -- Feddes Repert. 90(5-6): 319, without latin descr. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla ser. Roseae Hrabětová -- Beih. Bot. Centralbl. 53 Abt. B(1-3): 174. 1935

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla ser. Scorpioides (Benth. & Hook.) Motzkus ex B.Schmidt -- Feddes Repert. 90(5-6): 324. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla subgen. Securigera (DC.) D.D.Sokoloff -- Bot. Zhurn. (Moscow & Leningrad) 88(6): 112 (24 June 2003).

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla arenivaga Pau -- in Font Quer, Iter Marocc. 1930, No. 363, [1932]. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla argentea L. -- Sp. Pl. 2: 743. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla atlantica Boiss. & Reut. -- Pugill. Pl. Afr. Bor. Hispan. 42, in syn. 1852 [Jan 1852] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla aurantiaca Rohlena -- Magyar Bot. Lapok iii. 322 (1905), pro var. C. vaginalis, Lam. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla aurantiaca (Rohlena) A.W.Hill -- Index Kew. Suppl. 6: 53. 1926 [20 May 1926] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla balansae Boiss. & Balansa -- Fl. Orient. [Boissier] 2: 181. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla buxifolia Hance -- Ann. Sci. Nat., Bot. sér. 4, 18: 219. 1862 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla cannabina Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1147. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla cappadocica Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1152. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla cappadocica Willd. var. balansae Boiss. -- Fl. Orient. [Boissier] 2: 181. 1872 [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla carinata (Lassen) D.D.Sokoloff -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 110(3): 81. 2005 [9 Aug 2005]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla charadzeae Chinth. & Tschuchr. -- Zametki Sist. Geogr. Rast. 36: 39. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla chia Orph. ex Boiss. -- Fl. Orient. [Boissier] 2: 183. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla clusii Dufour -- Ann. Gen. Sci. Phys. vii. (1820) 307. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla coccinea (L.f.) Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1145. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla cochinchinensis Lour. -- Fl. Cochinch. 2: 452. 1790 [Sep 1790] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla comosa (L.) Prantl -- Exkurs.-Fl. Bayern 368. 1884 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla compressa E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 9: 86. 1901 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla coronata DC. -- Prodr. [A. P. de Candolle] 2: 310. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla coronata Jacq. -- Fl. Austriac. (Jacquin) 1: 59, t. 95. 1773 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla coronata L. -- Syst. Nat., ed. 10. 2: 1168. 1759 [7 Jun 1759] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla coronata L. f. fructolineata A.Jahn -- Feddes Repert. 85(9-10): 670. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla coronata L. f. gracilis A.Jahn -- Feddes Repert. 85(9-10): 668. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla coronata L. f. macrantha A.Jahn -- Feddes Repert. 85(9-10): 669. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla coronata L. f. macrophylla A.Jahn -- Feddes Repert. 85(9-10): 669. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla coronata L. f. multiflora A.Jahn -- Feddes Repert. 85(9-10): 669. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla coronata L. f. pedunculata A.Jahn -- Feddes Repert. 85(9-10): 668. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla coronata L. var. rossica A.Jahn -- Feddes Repert. 85(9-10): 672. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla cretica L. -- Sp. Pl. 2: 743. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla dura Boiss. -- Diagn. Pl. Orient. ser. 2, 2: 34. 1856 [Nov-Dec 1856] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla ebracteata E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 9: 87. 1901 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla elegans Pančić -- Fl. Serbiae 262 (1874). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla elegans Pančić -- Fl. Serbiae 262 (1874), in clavi. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla elegans Pančić ex Nyman -- Consp. Fl. Eur. 1: 185. 1878 [Sep 1878] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla emera St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 123. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla emeroides Boiss. & Spruner -- Diagn. Pl. Orient. ser. 1, 2: 100. 1843 [Mar 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla emerus Sm. -- Fl. Graec. [Sibthorp] 8: 7, t. 710. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla emerus L. -- Sp. Pl. 2: 742. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla eriocarpa Boiss. -- Elench. Pl. Nov. 37. 1838 [Jun 1838] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla extensa Jord. -- Pugill. Pl. Nov. 61. 1852 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla florida Salisb. -- Prodr. Stirp. Chap. Allerton 341. 1796 [Nov-Dec 1796] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla fruticans Jord. -- Pugill. Pl. Nov. 62. 1852 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla gibraltarica Brouss. ex Ball -- J. Linn. Soc., Bot. 16: 428. 1878 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla glauca Asso ex Nyman -- Consp. Fl. Eur. 1: 185. 1878 [Sep 1878] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla glauca L. -- Cent. Pl. I. 23. 1755 [19 Feb 1755] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla globosa Lam. -- Encycl. [J. Lamarck & al.] 2(1): 122. 1786 [16 Oct 1786] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla glycyrrhiza Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 324. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla grandiflora (L.) Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1145. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla grandiflora Boiss. -- Diagn. Pl. Orient. ser. 1, 5: 88. 1844 [Oct-Nov 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla haussknechtii Reut. ex Boiss. -- Fl. Orient. [Boissier] 2: 182. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla heineri Regel -- Cat. Pl. Hort. Aksakov. 41. 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla heterophylla Sennen -- Ann. Soc. Linn. Lyon sér. 2, 72: 16. 1926 [1925 publ. 1926] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla heterophylla (Brot.) Samp. -- Ann. Sci. Nat. (Oporto) 10: 29. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla hirsuta Vell. -- Fl. Flumin. 311. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 122. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla hirsuta DC. -- Prodr. [A. P. de Candolle] 2: 310. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla hirta Bunge ex Boiss. -- Fl. Orient. [Boissier] 2: 182. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla hispanica Mill. -- Gard. Dict., ed. 8. n. 4. 1768 [16 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla hispanica Sennen -- Bol. Soc. Aragonesa Ci. Nat. 1912, xi. 189, hybr. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla hyrcana Prilipko -- Dokl. Akad. Nauk Azerb. SSR ix. 734 (1953). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla iberica M.Bieb. -- Fl. Taur.-Caucas. 2: 171. 1808 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla juncea L. -- Sp. Pl. 2: 742. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla lassenii D.D.Sokoloff -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 108(3): 40. 2003 [14 Jul 2003]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla latifolia Ják. -- Magyar Fl. 641 (1924), in clavi. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla libanotica Boiss. -- Diagn. Pl. Orient. ser. 1, 9: 104. 1849 [Jan-Feb 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla lotoides W.D.J.Koch -- Roehl. Deutschl. Fl. ed. Mert. & Koch v. 199. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla minima L. -- Cent. Pl. II. 28. 1756 [2 Jun 1756] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla minima Jacq. -- Fl. Austriac. (Jacquin) 3: 39, t. 271. 1775 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla minima L. subsp. vigoi R.Pitarch & Sanchis -- Flora Montiberica 17: 21 (2001). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla monilis L. -- Pl. Surin. 13. 1775 [23 Jun 1775] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla monilis L. -- Pl. Surin. 13. 1775 [23 Jun 1775] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla montana Scop. -- Fl. Carniol., ed. 2. 2: 72. 1772 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla montserratii P.Fraga & Rosselló -- Flora Montiber. 46: 20 (19-26; figs. 1-2). 2010 [Oct 2010]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla moravica Chrtková & Stavělová -- Folia Geobot. Phytotax. 21(3): 325. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla multiflora DC. -- Prodr. [A. P. de Candolle] 2: 310. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla myrtifolia Burm.f. -- Fl. Ind. (N. L. Burman) Prodr. Fl. Cap.: 22. 1768 [1 Mar-6 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla occidentalis Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1147. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla orbiculata Moench -- Suppl. Meth. (Moench) 40. 1802 [2 May 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla orientalis Mill. -- Gard. Dict., ed. 8. n. 8. 1768 [16 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla orientalis Mill. subsp. balansae (Boiss.) Zernov -- Novosti Sist. Vyssh. Rast. 36: 225. 2004 [15 Nov 2004]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla orientalis Mill. f. condensata A.Jahn -- Feddes Repert. 85(9-10): 684. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla orientalis Mill. f. glabra A.Jahn -- Feddes Repert. 85(9-10): 682. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla orientalis Mill. f. herbida A.Jahn -- Feddes Repert. 85(9-10): 681. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla orientalis Mill. f. hypopedunculata A.Jahn -- Feddes Repert. 85(9-10): 682. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla orientalis Mill. f. macrantha A.Jahn -- Feddes Repert. 85(9-10): 682. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla orientalis Mill. f. microphylla A.Jahn -- Feddes Repert. 85(9-10): 681. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla pallescens Gand. -- Fl. Lyon. [Gandoger] 75. 1875 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch.,

Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla pallida Salisb. -- Prodr. Stirp. Chap. Allerton 341. 1796 [Nov-Dec 1796] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla parviflora Moench -- Methodus (Moench) 121. 1794 [4 May 1794] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla parviflora Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1155. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla pauciflora Lam. -- Fl. Franç. (Lamarck) 2: 661. 1779 [1778 publ. after 21 Mar 1779] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla pendula Kit. -- Linnaea 32: 634. 1864 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla pentaphylla Desf. -- Fl. Atlant. 2: 171. 1799 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla pentaphylloides Rouy -- Fl. France [Rouy & Foucaud] 5: 296. 1899 [Jan 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla perieri Sennen ex Hrabětová -- Beih. Bot. Centralbl., Abt. 2. 53 Abt. B: 91, in syn. 1935 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla perpusilla E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 9: 87. 1901 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla petraea Gand. -- Fl. Lyon. [Gandoger] 75. 1875 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla picta (Cav.) Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1148. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla pomelii Batt. -- ex Bull. Soc. Bot. France 33: 353. 1886 ; et in Batt. et Trab. Fl. de l'Alger.(1889) 288 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla pubescens Schumach. & Thonn. -- in Kon. Dan. Vid. Sel. Afh. iv. (1828) 128. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla pulchra Ball -- J. Bot. 11: 307. 1873 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla pyrenaica Mailho ex Giraudias -- Bull. Soc. Études Sci. Angers xx. 1890 (1891) 69. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla ramosissima Ball -- J. Bot. 11: 306. 1873 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla repanda Boiss. -- Diagn. Pl. Orient. ser. 2, 2: 35. 1856 [Nov-Dec 1856] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla repanda Boiss. subsp. montserratii (O.Bolòs & Vigo) Romo -- Fl. Silvestres Baleares 154. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla repanda Boiss. var. montserratii O.Bolòs & Vigo -- Butl. Inst. Catalana Hist. Nat., Secc. Bot. 38(1): 71. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla rosea Raf. -- Autik. Bot. 79. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla rostrata Boiss. & Spruner -- Diagn. Pl. Orient. ser. 1, 2: 100. 1843 [Mar 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla rostrata Boiss. & Spruner var. pauciflora (Plitmann) Fertig -- Fl. Palaest. [M.Zohary & N.Feinbrun-Dothan] 2: 101. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla rupestris Miégev. -- Bull. Soc. Bot. France 38(Sess. Extraord.): xxxiv. 1892 [1891 publ. 1892] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla sanguinea Roxb. -- Hort. Bengal. 56, nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla scandens Vell. -- Fl. Flumin. 310. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 121. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla scandens L. -- Sp. Pl. 2: 743. 1753 [1 May 1753] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla scandens L. -- Sp. Pl. 2: 743. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla scorpioidea St.-Lag. -- Étude Fl., ed. 8 [A. Cariot] 2: 311. 1889 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla scorpioides W.D.J.Koch -- Roehl. Deutschl. Fl. ed. Mert. & Koch v. 201. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla securidaca L. -- Sp. Pl. 2: 743. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla securigera Salisb. -- Prodr. Stirp. Chap. Allerton 341. 1796 [Nov-Dec 1796] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla sericea Willd. -- Enum. Pl. [Willdenow] 2: 773. 1809 [Jun 1809] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla sericea Willd. -- Enum. Pl. [Willdenow] 773. 1809 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla serradella E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 9: 86. 1901 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla sesban Moench -- Methodus (Moench) 120. 1794 [4 May 1794] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla sibirica hort. ex Lavallée -- Énum. Arbres 64, nomen. 1877 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla somalensis Thulin -- Nordic J. Bot. 8(5): 485 (1989). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla speciosa Hrabětová -- Beih. Bot. Centralbl., Abt. 2. 53 Abt. B: 77. 1935 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla squamata Cav. -- Icon. [Cavanilles] ii. 43. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla stipularis Lam. -- Encycl. [J. Lamarck & al.] 2(1): 120. 1786 [16 Oct 1786] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla stipulata Buch.-Ham. ex D.Don -- Prodr. Fl. Nepal. 246. 1825 [26 Jan-1 Feb 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L.

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla suaveolens Salisb. -- Prodr. Stirp. Chap. Allerton 340. 1796 [Nov-Dec 1796] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla surattensis Garc. ex DC. -- Prodr. [A. P. de Candolle] 2: 323. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla talaverae Lahora & Sánchez-Gómez -- Folia Geobot. 47(3): 322. 2012

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla thymifolia Burm.f. -- Fl. Ind. (N. L. Burman) Prodr. Fl. Cap.: 22. 1768 [1 Mar-6 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla trifoliolata Bubani -- Fl. Pyren. (Bubani) 2: 564. 1899 [Dec 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla vaginalis Lam. -- Encycl. [J. Lamarck & al.] 2(1): 121. 1786 [16 Oct 1786] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla vaginalis Ledeb. -- Fl. Ross. (Ledeb.) 1(3): 625. 1843 [Mar-Apr 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla valentina Lam. -- Fl. Franç. (Lamarck) 2: 663. 1779 [1778 publ. after 21 Mar 1779] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla valentina Pall. ex M.Bieb. -- Fl. Taur.-Caucas. 2: 173. 1808 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch.,

Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla valentina L. -- Sp. Pl. 2: 742. 1753 [1 May 1753] ; nom. cons. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla valentina L. subsp. speciosa (Hrabětová) Quézel & Santa ex Greuter & Burdet -- Willdenowia 16(2): 442. 1987 [9 Mar 1987] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla varia L. -- Sp. Pl. 2: 743. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla varia L. -- Species Plantarum 2 1753 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla varia L. f. bulgarica A.Jahn -- Feddes Repert. 85(9-10): 701. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla varia L. var. ghilana A.Jahn -- Feddes Repert. 85(9-10): 705. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla varia L. f. herbida A.Jahn -- Feddes Repert. 85(9-10): 704. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla varia L. subsp. hirta (Bunge ex Boiss.) Rech.f. -- Fl. Iranica [Rechinger] 157: 361. 1984 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla varia L. f. hypopedunculata A.Jahn -- Feddes Repert. 85(9-10): 696. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla varia L. var. libanotica (Bornm.) A.Jahn -- Feddes Repert. 85(9-10): 703. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla varia L. f. macrantha A.Jahn -- Feddes Repert. 85(9-10): 696. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla varia L. f. macrophylla A.Jahn -- Feddes Repert. 85(9-10): 702. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla varia L. f. multipinnata A.Jahn -- Feddes Repert. 85(9-10): 696. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla varia L. subsp. orientalis A.Jahn -- Feddes Repert. 85(9-10): 700. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla varia f. pallescens (Uhr) A.Jahn -- Feddes Repert. 85: 697. 1974 N. B.: lacks citation of basionym (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla varia L. f. pallescens A.Jahn -- Feddes Repert. 85(9-10): 697. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla varia L. f. pauciflora (Gris.) A.Jahn -- Feddes Repert. 85(9-10): 692, 713. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla varia L. f. pedemontana A.Jahn -- Feddes Repert. 85(9-10): 699. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla varia L. f. robusta A.Jahn -- Feddes Repert. 85(9-10): 702. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla varia L. f. stricta A.Jahn -- Feddes Repert. 85(9-10): 702. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla varia L. f. tenera A.Jahn -- Feddes Repert. 85(9-10): 693. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla viminalis Salisb. -- Parad. Lond. t. 13. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla virgata (Cav.) Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1148. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corothamnus C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 567. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 137. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corothamnus acutangulus (Jaub. & Spach) Ponert -- Feddes Repert. 83(9-10): 619. 1973 [1972 publ. 25 Apr 1973] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corothamnus adpressepilosus (H.Lindb.) Skalická -- Preslia xxxix. 18 (1967). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corothamnus agnipilus (Velen.) Klásk. -- Preslia xxx. 214 (1958). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corothamnus balansae (Boiss.) Ponert -- Feddes Repert. 83(9-10): 619. 1973 [1972 publ. 25 Apr 1973] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corothamnus decumbens K.Koch -- Dendrologie 1: 44. 1869 [Jan 1869] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corothamnus diffusus C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 567. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 137. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corothamnus glaber Skalická -- Preslia xxxix. 21 (1967). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corothamnus halleri C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 567. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 137. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corothamnus medius (Halácsy) Skalická -- Preslia xxxix. 26 (1967). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corothamnus multiflorus (Sweet) Ponert -- Feddes Repert. 83(9-10): 619. 1973 [1972 publ. 25 Apr 1973] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corothamnus myrtifolius C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 567. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 137. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corothamnus procumbens C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 567. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 137. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corothamnus procumbens C.Presl var. petrovicii (Adam.) Kuzmanov -- Fl. Narodna Republ. Bulg. 6: 69. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corothamnus pseudoprocumbens (Markgr.) Skalická -- Preslia xxxix. 20 (1967). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corothamnus purgans (L.) Ponert -- Feddes Repert. 83(9-10): 619. 1973 [1972 publ. 25 Apr 1973] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corothamnus rectipilosus (Adamow) Skalická -- Preslia xxxix. 27 (1967). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coroya Pierre -- Fl. Forest. Cochinch. t. 392 C (1899). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coroya dialoides Pierre -- Fl. Forest. Cochinch. t. 392 C (1899). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Correa Becerra -- in Univ. Nac. Mexico, Foll. Div. Cient. Publ. Inst. Biol. xxiv. 3 (1936), sinedescr. lat.; cf. Gray Herb. Card Cat. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Correa guapaque Becerra -- in Univ. Nac. Mexico, Foll. Div. Cient. Publ. Inst. Biol. xxiv. 3 (1936), sinedescr. lat.; cf. Gray Herb. Card Cat. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corynelia Rchb. -- Deut. Bot. Herb.-Buch 148. 1841 [Jul 1841] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corynella DC. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corynella DC. -- Ann. Sci. Nat. (Paris) 4: 93. 1825 [Jan 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corynella domingensis Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 461, in syn. 1841 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corynella dubia Poir. -- Symb. Antill. (Urban). 1(2): 322. 1899 [10 Apr 1899] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corynella dubia Urb. -- Symb. Antill. (Urban). 1(2): 322. 1899 [10 Apr 1899] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corynella gracilis Griseb. -- Cat. Pl. Cub. [Grisebach] 71. 1866 [May-Aug 1866] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corynella gracilis Griseb. -- Cat. Pl. Cub. [Grisebach] 71. 1866 [May-Aug 1866] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corynella immarginata C.Wright (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corynella immarginata C.Wright -- Anales Acad. Ci. Med. Habana 5: 333. 1869 [15 Jan 1869] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corynella immarginata C.Wright -- Anales Acad. Ci. Med. Habana 5: 333. 1869 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corynella immarginata C.Wright -- Fl. Cub. (Sauvalle) 26. 1869 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corynella paucifolia DC. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corynella paucifolia DC. -- Ann. Sci. Nat. (Paris) 4: 93. 1825 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corynella paucifolia DC. -- Ann. Sci. Nat. (Paris) 4: 93. 1825 [Jan 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corynella polyantha DC. -- Ann. Sci. Nat. (Paris) 4: 93. 1825 [Jan 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corynitis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 263, 280. 1827 [Jan-Jun 1827] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corynitis domingensis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 280. 1827 [Jan-Jun 1827] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corynitis immarginata (C.Wright) Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corynitis immarginata Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corynitis jaegeri Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corynitis jaegeri (Turcz.) Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corynitis oligantha Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corynitis paucifolia Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corynitis paucifolia (DC.) Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corynitis polyantha Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 280. 1827 [Jan-Jun 1827] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corynitis trijuga Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corytholobium Benth. -- Commentat. Legum. Gen. 29. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 93. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corytholobium macrophyllum Benth. -- Commentat. Legum. Gen. 29. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 93. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma

racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cosmiusa Alef. -- Bot. Zeitung (Berlin) 24: 146. 1866 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coublandia Aubl. -- Hist. Pl. Guiane 2: 937, t. 356. 1775 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coublandia fluvialis Lindm. -- Bih. Kongl. Svenska Vetensk.-Akad. Handl. 24, afd. 3, no. 7: 21, fig. 3. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coublandia fluvialis Lindm. -- Bih. Kongl. Svenska Vetensk.-Akad. Handl. xxiv. no. 7. 21. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coublandia frutescens Aubl. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coublandia frutescens Aubl. -- Hist. Pl. Guiane 2: 937, t. 356. 1775 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coublandia mexicana Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coublandia mexicana Baill. -- Adansonia 9: 238. 1870 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coublandia mexicana Taub. -- Bot. Centralbl. 47: 389. 1891 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coulteria Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 328. t. 568. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coulteria africana Guill. & Perr. -- Fl. Seneg. Tent. i. 256. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coulteria chilensis DC. -- Prodr. [A. P. de Candolle] 2: 481. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coulteria cubensis (Greenm.) Sotuyo & G.P.Lewis -- Phytotaxa 291(1): 35. 2017 [6 Jan 2017] [epublished]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coulteria mollis Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 330. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coulteria platyloba (S.Watson) N.Zamora -- Monogr. Syst. Bot. Missouri Bot. Gard. 119: 485. 2010 [17 Nov 2010] [Man. Pl. Costa Rica 5]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coulteria tinctoria Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 258 (ed. fol.). 1824 [Apr 1824] ; later publ.: 6: 328 (ed. qto.). 12 Jul 1824 ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coulteria velutina (Britton & Rose) Sotuyo & G.P.Lewis -- Phytotaxa 291(1): 41. 2017 [6 Jan 2017] [epublished]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coumarouna alata Kuntze -- Revis. Gen. Pl. 1: 177. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coumarouna alata Taub. -- Bot. Centralbl. 47: 389. 1891 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coumarouna alata Kuntze -- Revis. Gen. Pl. 1: 177. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coumarouna alata Taub. -- Bot. Centralbl. 47: 389. 1891 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coumarouna charapilla J.F.Macbr. -- Publ. Field Columbian Mus., Bot. Ser. xiii. III. 252 (1943). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coumarouna charapilla J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13, pt. 3: 252. 1943 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coumarouna coriacea Taub. -- Bot. Centralbl. 47: 389. 1891 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coumarouna coriacea Taub. -- Bot. Centralbl. 47: 389. 1891 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coumarouna crassifolia Taub. -- Bot. Centralbl. 47: 389. 1891 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coumarouna lacunifera Ducke -- Anais Acad. Brasil. Ci. 20: 53. 1948 Nomen altern (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coumarouna magnifica Ducke -- Rev. Bot. Appl. Agric. Trop. 1934, xiv. 405. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coumarouna odorata Aubl. -- Hist. Pl. Guiane 2: 740. 1775 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coumarouna odorata var. tetraphylla Ducke -- Arch. Jard. Bot. Rio de Janeiro 4: 322. 1925 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coumarouna oleifera Kuntze -- Revis. Gen. Pl. 1: 177. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coumarouna oleifera Taub. -- Bot. Centralbl. 47: 389. 1891 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coumarouna oppositifolia Taub. -- Bot. Centralbl. 47: 389. 1891 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coumarouna oppositifolia Kuntze -- Revis. Gen. Pl. 1: 177. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coumarouna pallidiflora Ducke -- Bol. Tecn. Inst. Agron. N. no. 2: 32. 1945 In synon (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coumarouna panamensis Pittier -- Contr. U.S. Natl. Herb. 18: 236. 1917 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coumarouna panamensis Pittier -- Contr. U.S. Natl. Herb. xviii. 236 (1917). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coumarouna polyphylla Ducke -- Arch. Jard. Bot. Rio de Janeiro 3: 163. 1922 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coumarouna punctata S.F.Blake -- Contr. U.S. Natl. Herb. 20: 525. 1924 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coumarouna reticulata Kuntze -- Revis. Gen. Pl. 1: 177. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coumarouna reticulata Taub. -- Bot. Centralbl. 47: 389. 1891 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coumarouna reticulata Kuntze -- Revis. Gen. Pl. 1: 177. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coumarouna rosea Taub. -- Bot. Centralbl. 47: 389. 1891 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coumarouna rosea Kuntze -- Revis. Gen. Pl. 1: 177. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coumarouna speciosa Ducke -- Arch. Jard. Bot. Rio de Janeiro 3: 162. 1922 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coumarouna tetraphylla Taub. -- Bot. Centralbl. 47: 389. 1891 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coumarouna trifoliolata Ducke -- Notizbl. Bot. Gart. Berlin-Dahlem 14: 124. 1938 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coumarouna trifoliolata Ducke -- Notizbl. Bot. Gart. Berlin-Dahlem 14: 124. 1938 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Courbari Adans. -- Fam. Pl. (Adanson) 2: 317. 1763 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Courbaril Plum. ex Endl. -- Gen. Pl. [Endlicher] 1317. 1840 [Oct 1840] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Courbaril Mill. -- Gard. Dict. Abr., ed. 4. (1754); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 3: 431 (1913). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coursetia DC. -- Ann. Sci. Nat. (Paris) 4: 92. 1825 [Jan 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coursetia sect. Cracca (Benth.) Lavin -- Advances Legume Syst. Part 3 59. 1987 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coursetia sect. Craccoides (DC.) Lavin -- Syst. Bot. Monogr. 21: 98. 1988 ; Syst. Coursetia (Legumin.-Papilionoid.) (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coursetia sect. Madrenses (Rydb.) Lavin -- Syst. Bot. Monogr. 21: 49. 1988 ; Syst. Coursetia (Legumin.-Papilionoid.). See also Lavin & M. Sousa, Syst. Bot. Monog., 45: 109. 1995. (Phylog. Syst. Biogeog. Tribe Robinieae (Legumin.)). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coursetia sect. Madrensis Rydb. ex Lavin & M.Sousa -- Syst. Bot. Monogr. 45: 109. 1995 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coursetia sect. Neocracca (Kuntze) Lavin -- Advances Legume Syst. Part 3 59. 1987 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coursetia sect. Poissonia (Baill.) Lavin -- Advances Legume Syst. Part 3 58. 1987 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coursetia andina Lavin -- Syst. Bot. Monogr. 21: 133. 1988 ; Syst. Coursetia (Legumin.-Papilionoid.) (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coursetia andina Lavin -- Syst. Bot. Monogr. 21: 133, fig. 1988 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coursetia apantensis M.Sousa -- Ann. Missouri Bot. Gard. 73: 732, fig. 1987 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coursetia arborea Griseb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coursetia arborea Griseb. -- Fl. Brit. W.I. [Grisebach] 183. 1859 [Jun 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coursetia axillaris J.M.Coult. & Rose -- Bot. Gaz. 16: 180, 217. 1891 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coursetia barrancana Lavin -- Syst. Bot. Monogr. 21: 108, figs. 1988 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coursetia caracasana Pittier -- Bol. Cient. y Tecn. Mus. Com. Venez. No. 1, 58 (1925); cf. Gray Herb. CardCat., Issue 116. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coursetia caribaea (Jacq.) Lavin -- Advances Legume Syst. Part 3 63. 1987 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coursetia caribaea (Jacq.) Lavin var. astragalina (Kunth) Lavin -- Syst. Bot. Monogr. 21: 129. 1988 ; Syst. Coursetia (Legumin.-Papilionoid.) (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coursetia caribaea (Jacq.) Lavin var. chiapensis (Rydb.) Lavin -- Syst. Bot. Monogr. 21: 127. 1988 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coursetia caribaea (Jacq.) Lavin var. chiapensis (Rydb.) Lavin -- Syst. Bot. Monogr. 21: 127. 1988 ; Syst. Coursetia (Legumin.-Papilionoid.) (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coursetia caribaea var. diversifolia (Liebm.) Lavin -- Syst. Bot. Monogr. 21: 128. 1988 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coursetia caribaea var. ochroleuca (Jacq.) Lavin -- Syst. Bot. Monogr. 21: 131. 1988 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coursetia caribaea var. sericea (A.Gray) Lavin -- Syst. Bot. Monogr. 21: 122. 1988 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coursetia caribaea var. tomentosa Lavin -- Syst. Bot. Monogr. 21: 124. 1988 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coursetia tephrodes Harms -- Repert. Spec. Nov. Regni Veg. 18: 236. 1922 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coursetia tomentosa DC. -- Ann. Sci. Nat. (Paris) 4: 92. 1825 [Jan 1825] ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coursetia tumbezensis J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 97. 1930 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coursetia tumbezensis J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 97. 1930 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coursetia vicioides Benth. -- Fl. Bras. (Martius) 15(1): 44. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coursetia virgata (Cav.) DC. -- Ann. Sci. Nat. (Paris) 4: 92. 1825 [Jan 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coursetia weberbaueri Harms -- Bot. Jahrb. Syst. 42(1): 95. 1908 [28 Jul 1908] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cowellocassia Britton -- N. Amer. Fl. 23(4): 251. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cowellocassia domingensis Britton -- N. Amer. Fl. 23(4): 252. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cowellocassia racemosa (Mill.) Pittier -- Pittier & al., Cat. Fl. Venez. i. (3rd Conf. Interamer. Agric., No. 20) 376(1945). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cowellocassia scleroxyla Britton -- N. Amer. Fl. 23(4): 251. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca Hill -- Brit. Herb. 285 (1756); vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. li.)4 (1967). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca L. -- Species Plantarum 2 1753 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca Benth. ex Oerst. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1853) 8. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca Benth. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn 1853: 8. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca L. -- Genera Plantarum ed. 5 1754 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 359. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca L. -- Sp. Pl. 2: 752. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca acaciifolia Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca acutifolia Alef. -- Bonplandia 9: 118. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca adunca Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca adunca Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca aemula Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca aequilata Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca affinis Rose -- Contr. U.S. Natl. Herb. xii. 269 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca affinis (S.Watson) Rose -- Contr. U.S. Natl. Herb. 12: 269. 1909 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca agrigentina Alef. -- Bonplandia 9: 119. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca albicans Alef. -- Bonplandia 9: 120. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca aletes Standl. & Steyerm. -- Fieldiana, Bot. 24, pt. 5: 190. 1946 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca aletes Standl. & Steyerm. -- in Fieldiana, Bot. xxiv. v. 190 (1946). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca ambigua Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca ambigua (M.A.Curtis) Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca amoena Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca andongensis Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca angustifolia Pennell -- Bull. Torrey Bot. Club 1917, xliv. 337. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca angustifolia (Featherm.) Pennell -- Bull. Torrey Bot. Club 44: 337. 1917 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca angustissima (Shuttlew. ex Chapm.) Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca angustissima Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca aniloides O.F.Cook & G.N.Collins -- Contr. U.S. Natl. Herb. 8: 128. 1903 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca ansellii Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca anthyllodes Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca apollinea (Delile) A.Lyons -- Pl. Nam. 120. 1900 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca arabica Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca arcuata Rydb. -- N. Amer. Fl. 24(3): 166. 1923 [16 Jul 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca arcuata Rydb. -- N. Amer. Fl. 24(3): 166. 1923 [16 Jul 1923] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca argyrotricha Kuntze -- Revis. Gen. Pl. 3[3]: 57. 1898 [28 Sep 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca astragalina Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca astragalina Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca astragalina (Kunth) Kuntze (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca astragalodes Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca astragalodes (Benth.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca atropurpurea Gren. & Godr. -- Fl. France [Grenier] 1: 471. [Dec 1848 publ. Dec 1848-Jan 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca axillaris M.E.Jones -- Contr. W. Bot. 15: 137. 1929 [6 Jun 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca axillaris M.E.Jones -- Contr. W. Bot. 15: 137. 1929 [6 Jun 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca barbigera Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca benensis Rusby -- Mem. New York Bot. Gard. vii. 262 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca benensis Rusby -- Mem. New York Bot. Gard. 7: 262. 1927 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca benghalensis Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 359. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca berenicea McVaugh -- Fl. Novo-Galiciana 5: 367, fig. 1987 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca berenicea McVaugh -- Fl. Novo-Galiciana 5: 367 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca bertolonii Gren. & Godr. -- Fl. France [Grenier] 1: 470. [Dec 1848 publ. Dec 1848-Jan 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca bicolor Micheli -- Bull. Herb. Boissier 2: 444, pl. 11. 1894 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca bicolor Micheli -- Bull. Herb. Boissier ii. (1894) 444. t. 11. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca bidwillii (Benth.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca bidwillii Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca bivonea Alef. -- Bonplandia 9: 121. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca boissieri Alef. -- Bonplandia 9: 121. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca brachycarpa Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca brachycarpa (Benth.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca brachystachya Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca bracteolata Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca bracteolata Rydb. -- N. Amer. Fl. 24(3): 182. 1923 [16 Jul 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca bracteolata (Guill. & Perr.) Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] Introduced into Santo Domingo fide Rydb. N. Am. Fl. 24: 182. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca brandegeei Standl. -- Contr. U.S. Natl. Herb. xx. 217 (1919). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca brandegeei Standl. -- Contr. U.S. Natl. Herb. 20: 217. 1919 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca brevipes Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca brevipes Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca broteriana Alef. -- Bonplandia 9: 120. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca brunnea Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca calcarata Gren. & Godr. -- Fl. France [Grenier] 1: 472. [Dec 1848 publ. Dec 1848-Jan 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca californica Rydb. -- N. Amer. Fl. 24(3): 176. 1923 [16 Jul 1923] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca californica Rydb. -- N. Amer. Fl. 24(3): 176. 1923 [16 Jul 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca calophylla Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca calva Rydb. -- N. Amer. Fl. 24(3): 161. 1923 [16 Jul 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca calva Rydb. -- N. Amer. Fl. 24(3): 161. 1923 [16 Jul 1923] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca cana Rydb. -- N. Amer. Fl. 24(3): 176. 1923 [16 Jul 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca cana Rydb. -- N. Amer. Fl. 24(3): 176. 1923 [16 Jul 1923] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca candida Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca canescens Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca capensis Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca capillipes Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca caribaea Benth. ex Oerst. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1853) 9. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca caribaea f. dubia Hassl. -- Repert. Spec. Nov. Regni Veg. 16: 160. 1919 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca caribaea var. edwardsii Hassl. -- Repert. Spec. Nov. Regni Veg. 16: 160. 1919 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca caribaea var. glandulifera Hassl. -- Repert. Spec. Nov. Regni Veg. 16: 160. 1919 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca caroliniana Alef. -- Bonplandia 9: 124. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca carpenteri Rydb. -- N. Amer. Fl. 24(3): 172. 1923 [16 Jul 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca carpenteri Rydb. -- N. Amer. Fl. 24(3): 172. 1923 [16 Jul 1923] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca cassubica Opiz -- Seznam 34. 1852 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca cathartica Britton & Millsp. -- Bahama Fl. (Britton & Millspaugh) 181 (1920). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca cathartica Britton & Millsp. -- Bahama Fl. (Britton & Millspaugh) 181. 1920 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca cathartica Rydb. -- N. Amer. Fl. 24(3): 180. 1923 [16 Jul 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca cephalantha Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca chapmanii Small -- Fl. S.E. U.S. [Small]. 612. 1903 [22 Jul 1903] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca chapmanii (Vail) Small -- Fl. S.E. U.S. [Small]. 612, 1331. 1903 [22 Jul 1903] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca chrysophylla (Pursh) Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca chrysophylla Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca chrysophylla (Pursh) Kuntze var. chapmanii Vail (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca chrysophylla var. chapmanni Vail -- Bull. Torrey Bot. Club 22(1): 34. 1895 [15 Jan 1895] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca ciceroidea Alef. -- Bonplandia 9: 121. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca cinerea (L.) Morong (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca cinerea Morong -- Ann. New York Acad. Sci. 7: 79. 1892 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca cirrhosa Alef. -- Bonplandia 9: 119. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca collina M.E.Jones -- Contr. W. Bot. 15: 137. 1929 [6 Jun 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca collina M.E.Jones -- Contr. W. Bot. 15: 137. 1929 [6 Jun 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca concinna Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca conferta (F.Muell.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca conferta Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca constricta Tidestr. -- Proc. Biol. Soc. Washington 48: 40. 1935 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca constricta (S.Watson) Tidestr. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca constricta (S.Watson) Tidestr. -- Proc. Biol. Soc. Washington 1935, xlviii. 40. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca conzattii Rydb. -- N. Amer. Fl. 24(3): 162. 1923 [16 Jul 1923] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca conzattii Rydb. -- N. Amer. Fl. 24(3): 162. 1923 [16 Jul 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca corallicola Small -- Bull. Torrey Bot. Club 36: 160. 1909 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca corallicola Small -- Bull. Torrey Bot. Club 1909, xxxvi. 160. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca coriacea Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca coriacea (Benth.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca coronilloides Hiern -- Cat. Afr. Pl. (Hiern) i. 224. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca corsica Gren. & Godr. -- Fl. France [Grenier] 1: 473. [Dec 1848 publ. Dec 1848-Jan 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca corumbae Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas 5, Bot. pt. 8: 63. 1919 (as Gracca), pl. 153 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca corumbae Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas Annexo 5, Bot. viii. 63, t. 153 (1919). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca crassifolia Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca crassifolia Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca crocea (Benth.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca crocea Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca cuernavacana Rose -- Contr. U.S. Natl. Herb. 12: 269. 1909 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca cuernavacana Rose -- Contr. U.S. Natl. Herb. xii. 269 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca curtissii Small ex Rydb. -- N. Amer. Fl. 24(3): 179. 1923 [16 Jul 1923] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca dasycarpa Alef. -- Bonplandia 9: 121. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca dasyphylla Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca decora Hiern -- Cat. Afr. Pl. (Hiern) i. 224. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca decumbens Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca decumbens Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca densiflora Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca dichotoma Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca dichrocarpa Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca diffusa Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca dimorphophylla Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca discolor Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca disperma Gren. & Godr. -- Fl. France [Grenier] 1: 472. [Dec 1848 publ. Dec 1848-Jan 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca disperma Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca diversifolia Rose -- Contr. U.S. Natl. Herb. xii. 270 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca diversifolia Rose -- Contr. U.S. Natl. Herb. 12: 270. 1909 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca dolichocarpa Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca dolichocarpa Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca dolichocarpa (Griseb.) Kuntze (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca domingensis Rydb. -- N. Amer. Fl. 24(3): 181. 1923 [16 Jul 1923] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca domingensis Rydb. -- N. Amer. Fl. 24(3): 181. 1923 [16 Jul 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca dregeana Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca drepanocarpa Hiern -- Cat. Afr. Pl. (Hiern) i. 224. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca dumetorum Opiz -- Seznam 34. 1852 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca edwardsii A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca edwardsii A.Gray -- Smithsonian Contr. Knowl. 5(6): 35. 1853 [1 Feb 1853] ; Plantae Wrightianae (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca edwardsii A.Gray var. glabella A.Gray -- Proc. Amer. Acad. Arts 17: 201. 1882 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca edwardsii A.Gray var. sericea A.Gray -- Proc. Amer. Acad. Arts 17: 210. 1882 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca edwardsii A.Gray var. sericea Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca elegans Alef. -- Bonplandia 9: 124. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca elegans Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca elegantissima Shuttlew. -- Coup d'Oeil Fl. Toulon et d'Hyères 17. 1891 ; addit. publ.: Bul. Soc. Études Sci. Archéol. Draguignan 18: 203. 1892. ; nom. inval.

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca elongata Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca emerodes Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca eriocarpa (Benth.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca eriocarpa Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca erotanthos Alef. -- Bonplandia 9: 118. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca exigua Alef. -- Bonplandia 9: 119. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca falcata Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca fasciculata Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca filiformis Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca filiformis Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca filipes Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca filipes (Benth.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca filipes var. filipes (Benth.) Kuntze -- Illustrations of the Botany of Captain Cook's Voyage Round the World 1 1900 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca filipes var. latifolia (Benth.) Britten -- Illustrations of the Botany of Captain Cook's Voyage Round the World 1 1900 Pl. 61. (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-

Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca flammea (Benth.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca flammea Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca flexuosa A.Heller -- Cat. N. Amer. Pl., ed. 2. 7. 1900 [10 Nov 1900] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca floridana Vail -- Bull. Torrey Bot. Club 22(1): 35. 1895 [15 Jan 1895] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca × floridana Vail -- Bull. Torrey Bot. Club 22(1): 35. 1895 [15 Jan 1895] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca floridana Vail (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca foliolosa Rydb. -- N. Amer. Fl. 24(3): 162. 1923 [16 Jul 1923] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca foliolosa Rydb. -- N. Amer. Fl. 24(3): 162. 1923 [16 Jul 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca fontanesii Shuttlew. -- Coup d'Oeil Fl. Toulon et d'Hyères 17. 1891 ; addit. publ.: Bul. Soc. Études Sci. Archéol. Draguignan 18: 203. 1892. ; nom. inval.

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca forrestiana Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca forrestiana (F.Muell.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca frutescens Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca frutescens Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca fruticosa Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca fulvinervis Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca gerardii Gren. & Godr. -- Fl. France [Grenier] 1: 469. [Dec 1848 publ. Dec 1848-Jan 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca gerhardi Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 359. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca glabella (Gray) Lavin -- Madroño 32(2): 98. 1985 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca glabella (A.Gray) Lavin -- Madroño 32: 98. 1985 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca glabrescens Benth. ex Oerst. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1853) 9. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca glandulifera Benth. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1853) 8. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca glandulifera Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca glandulosa (Rose) Standl. & Steyerm. -- Fieldiana, Bot. 24, pt. 5: 190. 1946 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca glandulosa (Rose) Standl. & Steyerm. -- in Fieldiana, Bot. xxiv. v. 190 (1946). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca glomeruliflora Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca gracilipes Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca gracillima (B.L.Rob.) A.Heller (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca gracillima (M.A.Curtis) A.Heller -- Cat. N. Amer. Pl., ed. 2. 7. 1900 [10 Nov 1900] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca gracillima A.Heller -- Cat. N. Amer. Pl., ed. 2. 7. 1900 [10 Nov 1900] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca graminifolia Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca graminifolia (Benth.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca grandiflora Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca greenmanii Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 1: 299, pl. 13. 1896 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca greenmanii Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 1: 299. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca hamata Rydb. -- N. Amer. Fl. 24(3): 177. 1923 [16 Jul 1923] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca hamata Rydb. -- N. Amer. Fl. 24(3): 177. 1923 [16 Jul 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca heterantha Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca heterantha (Griseb.) Kuntze (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca heterantha Harms -- Repert. Spec. Nov. Regni Veg. 18: 237. 1922 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca heterantha Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca heydeana Rydb. -- N. Amer. Fl. 24(3): 166. 1923 [16 Jul 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca heydeana Rydb. -- N. Amer. Fl. 24(3): 166. 1923 [16 Jul 1923] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca hirta Britton & P.Wilson -- Sci. Surv. Porto Rico & Virgin Islands vi. 351 (1926). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca hispidula Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca hispidula (Michx.) Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca holosericea (Nutt.) Britten & Baker -- J. Bot. 38: 15. 1900 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca holosericea Britten & Baker f. -- J. Bot. 38: 15. 1900 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca holosericea Small -- Fl. S.E. U.S. [Small]. 610. 1903 [22 Jul 1903] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca huillensis Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca humilis Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca hypoleuca Alef. -- Bonplandia 9: 123. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca hypoleuca Rydb. -- N. Amer. Fl. 24(3): 180. 1923 [16 Jul 1923] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca hypoleuca Rydb. -- N. Amer. Fl. 24(3): 180. 1923 [16 Jul 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca incana P.Lima -- Brotéria, Sér. Bot. 1921, xix. 124. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca intermedia Small (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca intermedia Small -- Bull. Torrey Bot. Club 21(7): 303. 1894 [20 Jul 1894] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca juncea (Benth.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca juncea Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca kirkii Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca kotschyana Alef. -- Bonplandia 9: 119. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca kraussiana Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca kuntzei Harms (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca kuntzei Harms ex Kuntze -- Revis. Gen. Pl. 3[3]: 69. 1898 [28 Sep 1898] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca kuntzei Harms ex Kuntze -- Revis. Gen. Pl. 3[3]: 68. 1898 [28 Sep 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca laevigata Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca lamprolobiodes Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca lamprolobioides (F.Muell.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca lanata Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca lanata Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca langlassei Rose -- Contr. U.S. Natl. Herb. xii. 270 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca langlassei Rose -- Contr. U.S. Natl. Herb. 12: 270. 1909 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca lathyrodes Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca latidens Small -- Fl. S.E. U.S. [Small]. 609. 1903 [22 Jul 1903] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca latidens Small -- Fl. S.E. U.S. [Small]. 609, 1331. 1903 [22 Jul 1903] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca leiocarpa (A.Gray) Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca leptoclada Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca leptoclada (Benth.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca leptostachya Rusby -- Mem. Torrey Bot. Club 3, no. 3: 18. 1893 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca leptostachya Rusby -- Mem. Torrey Bot. Club iii. 3. (1893) 18. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca leucantha (Kunth) Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca leucosericea Rydb. -- N. Amer. Fl. 24(3): 163. 1923 [16 Jul 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca lindheimeri Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca lindheimeri (A.Gray) Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca linearis Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca linifolia Alef. -- Bonplandia 9: 118. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca littoralis (Jacq.) Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca littoralis Rydb. -- N. Amer. Fl. 24(3): 178. 1923 [16 Jul 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca littoralis Rydb. -- N. Amer. Fl. 24(3): 178. 1923 [16 Jul 1923] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca longifolia Alef. -- Bonplandia 9: 123. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca longipes Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca ludoviciana Alef. -- Bonplandia 9: 119. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca lupinifolia Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca lupinoides M.E.Jones -- Contr. W. Bot. 15: 137. 1929 [6 Jun 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca lupinoides M.E.Jones -- Contr. W. Bot. 15: 137. 1929 [6 Jun 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca lurida Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca macrantha Rose -- Bot. Gaz. 40: 143. 1905 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca macrantha Rose -- Bot. Gaz. 40: 143. 1905 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca macrocarpa Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca macrocarpa (Benth.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca macropoda Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca madrensis Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca madrensis Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca major Rose -- Contr. U.S. Natl. Herb. 12: 270. 1909 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca major Rose -- Contr. U.S. Natl. Herb. xii. 270 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca major Alef. -- Bonplandia 9: 125. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca mariana Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca maxima L. -- Sp. Pl. 2: 752. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca melanocalyx Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca micheliana Standl. -- Contr. U.S. Natl. Herb. xxiii. 472 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca micheliana Standl. -- Contr. U.S. Natl. Herb. 23: 472. 1922 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca micrantha Micheli ex T.Durand & Pittier -- Bull. Soc. Roy. Bot. Belgique xxx. 1891 (1892) 286. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca micrantha Micheli -- Bull. Soc. Roy. Bot. Belgique 30(1): 286. 1891 Dur. & Pitt. Fl. Cost. 189. 1891 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca microphylla Alef. -- Bonplandia 9: 121. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca minor Gren. & Godr. -- Fl. France [Grenier] 1: 473. [Dec 1848 publ. Dec 1848-Jan 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca mohrii Rydb. -- N. Amer. Fl. 24(3): 163. 1923 [16 Jul 1923] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca mohrii Rydb. -- N. Amer. Fl. 24(3): 163. 1923 [16 Jul 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca mollis Benth. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1853) 9. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca monanthos Gren. & Godr. -- Fl. France [Grenier] 1: 471. [Dec 1848 publ. Dec 1848-Jan 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca monardi Alef. -- Bonplandia 9: 119. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca multifolia Rose -- Contr. U.S. Natl. Herb. 12: 270. 1909 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca multifolia Rose -- Contr. U.S. Natl. Herb. xii. 270 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca myrtifolia Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca nana Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca nematophylla (F.Muell.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca nematophylla Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca nicaraguensis Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca nicaraguensis Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca nitens Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca nitens Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca noctiflora Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca nubica Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca obcordata Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca oblongata Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca oblongata (Benth.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca oblongifolia Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca ochroleuca (Jacq.) Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca ochroleuca Alef. -- Bonplandia 9: 123. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca ochroleuca Benth. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1853) 9. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca oligophylla Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca oligophylla (Benth.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca onobrychodes (Nutt.) Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca onobrychodes Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca orobodes Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca orobodes Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca oroboides (Kunth) Kuntze (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca oxygera Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca pachypoda J.G.Ortega -- Bol. Pro-Cult. Reg. i. No. 6, Cat. Sist. Pl. Sinaloa, 15 (1930). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca pachypoda (L.Riley) J.G.Ortega -- Apuntes Fl. Indig. Sinaloa (Cat. Sist. Pl. Sinaloa) 15 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca pacifica M.Sousa & Lavin -- Brittonia 38(3): 302 (1986), nom. nov. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca pallens Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca palmeri Rose -- Contr. U.S. Natl. Herb. xii. 270 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca palmeri Rose -- Contr. U.S. Natl. Herb. 12: 270. 1909 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca paniculata Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca pauciflora Genneri -- in Nuov. Giorn. Bot. ii. (1870) 136. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca pedicellata Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca perriniana Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca perriniana Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca phaecosperma Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca phaeosperma (Benth.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca pineta Alef. -- Bonplandia 9: 123. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca piscatoria Rydb. -- N. Amer. Fl. 24(3): 179. 1923 [16 Jul 1923] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca piscatoria (Ait.) A.Lyons -- Pl. Nam. 120. 1900 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca pisiformis Opiz -- Seznam 34. 1852 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca platycarpa Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca platyphylla Rose -- Contr. U.S. Natl. Herb. 12: 270, fig. 25. 1909 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca platyphylla Rose -- Contr. U.S. Natl. Herb. xii. 270 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca plumosa Timb.-Lagr. -- Bull. Soc. Sci. Phys. Nat. Toulouse iii. (1875-76) 143. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca pogonostigma Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca poliophylla Harms -- Repert. Spec. Nov. Regni Veg. 18: 236. 1922 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca polyphylla Alef. -- Bonplandia 9: 124. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca polysperma Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca polystachya Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca polyzyga Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca polyzyga (Benth.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca porrecta (Benth.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca porrecta Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca potosina Standl. -- Contr. U.S. Natl. Herb. xxiii. 472 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca potosina (Brandegee) Standl. -- Contr. U.S. Natl. Herb. 23: 472. 1922 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca pringlei Rose -- Bot. Gaz. 40: 143. 1905 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca pringlei Rose -- Bot. Gaz. 40: 143. 1905 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca pseudocracca Alef. -- Bonplandia 9: 121. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca pulchella Alef. -- Bonplandia 9: 119. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca pulchella Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca pumila (Rose) M.E.Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca pumila M.E.Jones -- Contr. W. Bot. 18: 44. 1933 [23 Aug 1933] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca pumila (Rose) M.E.Jones -- Contr. W. Bot. 18: 44. 1933 [23 Aug 1933] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca purpurea L. -- Species Plantarum 2 1753 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca purpurea L. -- Sp. Pl. 2: 753. 1753 [1 May 1753] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca purpurea L. -- Sp. Pl. 2: 753. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca purpurea var. longifolia (Benth.) Britten -- Illustrations of the Botany of Captain Cook's Voyage Round the World 1 1900 Pl. 62. (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca pusilla Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca pyrenaica Gren. ex Rouy & Foucaud -- Fl. France [Rouy & Foucaud] 5: 235, in syn. 1899 [Jan 1899] ; authorship of plant name not checked; vol. 5 by Rouy alone (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca radicans Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca remotiflora (Benth.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca remotiflora Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca reptans Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca reticulata Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca reticulata (Benth.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca rhodantha Rose -- Contr. U.S. Natl. Herb. 12: 270. 1909 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca rhodantha Rose -- Contr. U.S. Natl. Herb. xii. 270 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca richardiana Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca rigida Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca rigidula Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca rosea (Benth.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca rosea Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca roseana Rydb. -- N. Amer. Fl. 24(3): 164. 1923 [16 Jul 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca roseana Rydb. -- N. Amer. Fl. 24(3): 164. 1923 [16 Jul 1923] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca rugelii (Shuttlew. ex B.L.Rob.) A.Heller -- Cat. N. Amer. Pl., ed. 2. 7. 1900 [10 Nov 1900] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca rugelii A.Heller -- Cat. N. Amer. Pl., ed. 2. 7. 1900 [10 Nov 1900] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca rugelii (Shuttlew. ex B.L.Rob.) Small -- Fl. S.E. U.S. [Small]. 610. 1903 [22 Jul 1903] ; isonym (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca rusbyi Rydb. -- in N. Ant. Fl. xxiv. 181 (1923). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca rusbyi Rydb. -- N. Amer. Fl. 24(3): 181. 1923 [16 Jul 1923] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca schiedeana Standl. -- Contr. U.S. Natl. Herb. xxiii. 474 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca schiedeana Standl. -- Contr. U.S. Natl. Herb. 23: 474. 1922 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca schottii M.Vail -- Bull. Torrey Bot. Club 22(1): 25 in obs. 1895 [15 Jan 1895] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca schottii Vail -- Bull. Torrey Bot. Club 22(1): 25. 1895 [15 Jan 1895] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca secunda Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca seemannii Britten & Baker f. -- J. Bot. 38: 16. 1900 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca seemannii Britton & Baker f. -- J. Bot. 38: 16, 17. 1900 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca semiglabra Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca senna Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca senna (Kunth) Kuntze (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca senna Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca senticosa L. -- Sp. Pl. 2: 753. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca senticosa Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca sericea Rose -- Contr. U.S. Natl. Herb. xii. 271 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca sericea A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca sericea (A.Gray) A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca sericea A.Gray -- Proc. Amer. Acad. Arts xix. (1883) 74. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca sericea Rose -- Contr. U.S. Natl. Herb. 12: 271. 1909 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca sericea Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca sericea (S.Watson) Rose (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca sibthorpii Alef. -- Bonplandia 9: 120. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca simplicifolia Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca simplicifolia (Benth.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca smallii Vail -- Bull. Torrey Bot. Club 22(1): 33. 1895 [15 Jan 1895] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca smallii Vail -- Bull. Torrey Bot. Club 22(1): 33. 1895 [15 Jan 1895] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca sophorodes Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca sphaerosperma Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca spicata Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca spicata (Walter) Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca spicata (Walter) Kuntze var. flexuosa Vail -- Bull. Torrey Bot. Club 22(1): 30. 1895 [15 Jan 1895] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca spinosa Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca splendens Monicot & Miégev. ex Miégev. -- Bull. Soc. Bot. France 38(Sess. Extraord.): xxxiii. 1892 [1891 publ. 1892] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca stipularis Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca stipularis Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca stuartii (Benth.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca stuartii Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca submontana Rose -- Contr. U.S. Natl. Herb. 8: 46. 1903 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca submontana Rose -- Contr. U.S. Natl. Herb. viii. 46. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca subtriflora Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca sylvatica Opiz -- Seznam 34. 1852 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca syriaca Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 359. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca talpa Rose -- Bot. Gaz. 40: 143. 1905 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca talpa Rose -- Bot. Gaz. 40: 143. 1905 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca tenella (A.Gray) Rose -- Contr. U.S. Natl. Herb. 12: 271. 1909 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca tenella Rose -- Contr. U.S. Natl. Herb. xii. 271 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca tenuifolia Opiz -- Seznam 34; Gren. & Godr. Fl. Fr. i. 469. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca tenuis Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca tenuissima Alef. -- Bonplandia 9: 120. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca tepicana Standl. -- Contr. U.S. Natl. Herb. 20: 217. 1919 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca tepicana Standl. -- Contr. U.S. Natl. Herb. xx. 217 (1919). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca texana Rydb. -- N. Amer. Fl. 24(3): 176. 1923 [16 Jul 1923] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca thurberi Rydb. -- N. Amer. Fl. 24(3): 165. 1923 [16 Jul 1923] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca thurberi Rydb. -- N. Amer. Fl. 24(3): 165. 1923 [16 Jul 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca timbaliana Debeaux. -- cf. Bull. Soc. Bot. France 28(Rev. Bibliogr.): 73. 1881 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca tinctoria L. -- Sp. Pl. 2: 753. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca totta Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca toxicaria Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca toxicaria Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca tridentata Alef. -- Bonplandia 9: 119, 125. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca triphylla Kuntze -- Revis. Gen. Pl. 3[3]: 57. 1898 [28 Sep 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca uniovulata (F.Muell.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca uniovulata Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca varia Gren. & Godr. -- Fl. France [Grenier] 1: 469. [Dec 1848 publ. Dec 1848-Jan 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca velutina Rydb. -- N. Amer. Fl. 24(3): 171. 1923 [16 Jul 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca velutina Rydb. -- N. Amer. Fl. 24(3): 171. 1923 [16 Jul 1923] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca velutina Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca velutina Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca venosa Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca venosa Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca vestita Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca viciodes Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca villosa L. -- Sp. Pl. 2: 752. 1753 [1 May 1753] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca villosa Gren. & Godr. -- Fl. France [Grenier] 1: 470. [Dec 1848 publ. Dec 1848-Jan 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca villosa var. cinerea Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca virginiana Kuntze (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca virginiana var. holosericea (Nutt.) Vail -- Bull. Torrey Bot. Club 22(1): 27. 1895 [15 Jan 1895] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa

superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca vogelii Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca vulgaris Opiz -- Seznam 34. 1852 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca wallichii (Graham) Rydb. -- N. Amer. Fl. 24(3): 180. 1923 [16 Jul 1923] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca wallichii Rydb. -- N. Amer. Fl. 24(3): 180. 1923 [16 Jul 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca watsoniana Standl. -- Contr. U.S. Natl. Herb. xxiii. 472 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca watsoniana Standl. -- Contr. U.S. Natl. Herb. 23: 472. 1922 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craccina Steven -- Bull. Soc. Imp. Naturalistes Moscou 29(2): 144 (1856). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craccina austriaca Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 266. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craccina bifidus Steven -- Bull. Soc. Imp. Naturalistes Moscou xxix. (1856) II. 145. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craccina cracca Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 266. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craccina depressa Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 266. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craccina ervoides Steven -- Bull. Soc. Imp. Naturalistes Moscou xxix. (1856) II. 145. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craccina falcata Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 266. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craccina gracilis Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 266. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craccina leptocaulis Steven -- Bull. Soc. Imp. Naturalistes Moscou xxix. (1856) II. 145. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craccina leptostachys Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 266. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craccina leucophaea Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 266. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craccina longipes Steven -- Bull. Soc. Imp. Naturalistes Moscou xxix. (1856) II. 145. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craccina multicaulis Steven -- Bull. Soc. Imp. Naturalistes Moscou xxix. (1856) II. 145. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craccina puberula (Ledeb.) Steven -- Bull. Soc. Imp. Naturalistes Moscou 29(2): 145 (1856). ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craccina racemosa Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 266. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craccina reptans Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 266. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craccina scopaeformis Steven -- Bull. Soc. Imp. Naturalistes Moscou xxix. (1856) II. 145. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craccina sulcata Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 266. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craccina taurica Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 266. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craccina triangularis Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 266. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craccina tunetana Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 266. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craccina vaginata Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 266. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craccina versicolor Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 266. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craccina vicioides Steven -- Bull. Soc. Imp. Naturalistes Moscou xxix (1856) II. 145. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crafordia Raf. -- Specch. i. 156 (1814). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crafordia bracteata Raf. -- Specch. i. 156 (1814). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craibia Dunn -- J. Bot. 49: 106. 1911 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craibia affinis (De Wild.) De Wild. -- in Ann. Soc. Sc. Brux. xxxviii. 15 (1914). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craibia affinis De Wild. -- in Ann. Soc. Sc. Brux. xl. II. 95. 1921 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craibia atlantica Dunn -- J. Bot. 49: 108. 1911 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craibia baptistarum Dunn -- J. Bot. 49: 109. 1911 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craibia bequaertii De Wild. -- Pl. Bequaert. iii. 362 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craibia brevicaudata Dunn -- J. Bot. 49: 108. 1911 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craibia brownii Dunn -- J. Bot. 49: 108. 1911 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craibia burttii Baker f. -- Legum. Trop. Africa 2: 249. 1929 [Jul 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craibia crassifolia Dunn -- J. Bot. 49: 109. 1911 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craibia dubia De Wild. -- Bull. Jard. Bot. État Bruxelles 7: 268. 1920 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craibia elliotii Dunn -- J. Bot. 49: 108. 1911 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craibia filipes Dunn -- J. Bot. 49: 109. 1911 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craibia gazensis Baker f. -- Legum. Trop. Africa 2: 248. 1929 [Jul 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craibia grandiflora (Micheli) Baker f. -- Legum. Trop. Africa 2: 247. 1929 [Jul 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craibia laurentii De Wild. -- Bull. Jard. Bot. État Bruxelles 7: 268. 1920 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craibia lujai De Wild. -- Bull. Jard. Bot. État Bruxelles 7: 269. 1920 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craibia macrantha (Pellegr.) J.B.Gillett -- Kew Bull. 14(2): 192. 1960 [6 Oct 1960] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craibia mildbraedii Harms -- Wiss. Ergebn. Deut. Zentr.-Afr. Exped. (1907-1908), Bot. 2: 257. 1911 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craibia schliebenii Harms -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 1066. 1934 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craibia simplex Dunn -- J. Bot. 49: 107. 1911 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craibia utilis M.B.Moss -- Bull. Misc. Inform. Kew 1929(6): 195. [27 Jun 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craibia utilis M.B.Moss -- Bull. Misc. Inform. Kew 1929(6): 195. [27 Jun 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craibia wentzeliana (Harms) Harms -- Wiss. Ergebn. Deut. Zentr.-Afr. Exped. (1907-1908), Bot. 2: 257, in obs. 1911 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craibia zimmermannii Harms ex Dunn -- J. Bot. 49: 108. 1911 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cranocarpus Benth. -- Fl. Bras. (Martius) 15(1): 106, t. 28. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cranocarpus gracilis Afr.Fern. & P.Bezerra -- Bradea 2(50): 329 (-330), fig. 1979 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cranocarpus gracilis Afr.Fern. & P.Bezerra -- Bradea 2(50): 329 (1979). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cranocarpus martii Benth. -- Fl. Bras. (Martius) 15(1): 106, t. 28. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cranocarpus mezii Taub. -- Flora 72: 128 et 426. 1889 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cranocarpus mezii Taub. -- Flora 72(n. s. 47): 426. 1889 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craspedolobium Harms -- Repert. Spec. Nov. Regni Veg. 17: 135. 1921 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craspedolobium schochii Harms -- Repert. Spec. Nov. Regni Veg. 17: 135. 1921 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craspedolobium unijugum (Gagnep.) Z.Wei & Pedley -- Fl. China 10: 189. 2010 [16 Feb 2010]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cratylia Mart. ex Benth. -- Comm. Leg. Gen. (Ann. Wien. Mua. ii. 131: 1839). 67 (1837). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cratylia Mart. ex Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 131. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cratylia argentea Kuntze -- Revis. Gen. Pl. 3[3]: 58. 1898 [28 Sep 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cratylia argentea (Desv.) Kuntze -- Revis. Gen. Pl. 3[3]: 58. 1898 [28 Sep 1898] as Cratylea (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cratylia bahiensis L.P.Queiroz -- Kew Bull. 49(4): 769, fig. 1994 [28 Nov 1994] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cratylia dichrona J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 104. 1930 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cratylia floribunda Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 132. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cratylia floribunda Benth. -- Comm. Leg. Gen. (Ann. Wien. Mua. ii. 132: 1839) 68 (1837). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cratylia floribunda var. intermedia Hassl. -- Annuaire Conserv. Jard. Bot. Genève 21: 219. 1919 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cratylia floribunda var. nuda (Tul.) Hassl. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cratylia floribunda var. typica Hassl. -- Annuaire Conserv. Jard. Bot. Genève 21: 219. 1919 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cratylia hypargyraea Mart. ex Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 131. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cratylia intermedia (Hassl.) L.P.Queiroz & R.Monteiro -- Bol. Bot. Univ. São Paulo 16: 108. 1997 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cratylia mollis Mart. ex Benth. -- Comm. Leg. Gen. (Ann. Wien. Mua. ii. 132: 1839) 68 (1837). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cratylia nitens Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 132. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cratylia nuda Tul. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cratylia nutans Herzog -- Repert. Spec. Nov. Regni Veg. 7: 56. 1909 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cratylia pauciflora Harms -- Repert. Spec. Nov. Regni Veg. 19: 17. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crepidopteris Benth. -- Fl. Bras. (Martius) 15(1): 166, sphalm. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crimaea cretacea (M.Bieb.) Vassilcz. -- Novosti Sist. Vyssh. Rast. 16: 131. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cristonia J.H.Ross -- Muelleria 15: 11. 2001 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cristonia biloba (Benth.) J.H.Ross -- Muelleria 15: 11. 2001 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria adolfi Harms -- Bot. Jahrb. Syst. 54(4): 381. 1917 [13 Mar 1917] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria affinis DC. -- Prodr. [A. P. de Candolle] 2: 132. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria afrocentralis Polhill -- Crotalaria in Africa & Madagascar 152 (1982), nom. nov. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria agatiflora Schweinf. -- Vorlaufige Aufzahlung der wahrend der Expedition (zum Rudolph-See und Stephanie-See von L.v. Hohnel) gesammelten Pflanzen hoherer ordnung 1892 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria agatiflora Schweinf. ex Engl. -- Abh. Königl. Akad. Wiss. Berlin 1891(2): 244, nomen. 1892 ; et Hoehnel, Zum Rudolph-See, Append. (1892) 13 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria agatiflora subsp. agatiflora -- Journal of the Linnean Society, Botany 42 1914 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria aiantha Adema -- Blumea 51(2): 316 (-318; fig. 3). 2006

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria akoensis Hayata -- Icon. Pl. Formosan. 9: 18. 1920 [25 Mar 1920] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria alata Roxb. -- Fl. Ind. (Roxburgh) 3: 274. 1832 ; nom. illeg.

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria alata H.Lév. -- Fl. Kouy-Tcheou 229. 1915 [1914-15] ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria alata Roxb. -- Hort. Bengal. 98. 1814 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria alata Buch.-Ham. -- Prodr. Fl. Nepal. 241 (-242). 1825

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria alatipes Raf. -- New Fl. [Rafinesque] ii. 57. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria alba L. -- Sp. Pl. 2: 716. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria albida B.Heyne ex Wall. -- Numer. List [Wallich] sub n. 5414. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria amplexicaulis Lam. -- Encycl. [J. Lamarck & al.] 2(1): 194. 1786 [16 Oct 1786] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria anagyroides Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 404. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria anagyroides Kunth var. angustifolia Micheli -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn 1875: 63. 1876 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over

45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria andringitrensis R.Vig. -- Notul. Syst. (Paris) 13: 360. 1949 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria andromedifolia R.Wilczek -- Bull. Jard. Bot. État Bruxelles 23: 135. 1953 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria androyensis R.Vig. -- Notul. Syst. (Paris) 13: 362. 1949 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria angulata Mill. -- Gard. Dict., ed. 8. n. 9. 1768 [16 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria angulicaulis Harms -- Kunene-Sambesi-Exped. [Warburg] 253. 1903 [May 1903] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria angustifolia Jacq. -- Pl. Rar. Hort. Schoenbr. 2: 49, t. 219. 1797 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria angustissima E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) i. 26. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria anisophylla Urb. -- Symb. Antill. (Urban). 9(4): 448. 1928 [1 Mar 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria ankaizinensis R.Vig. -- Notul. Syst. (Paris) 13: 359. 1949 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria ankaranensis M.Peltier -- Adansonia sér. 2, 5: 426. 1965 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria ankaratrana R.Vig. -- Notul. Syst. (Paris) 13: 361. 1949 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria anningensis X.Y.Zhu & Y.F.Du -- Legumes China 631 (-633; fig. 3). 2007 [28 Jun 2007]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria anomala R.Vig. -- Notul. Syst. (Paris) 13: 357. 1949 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria anthylloides D.Don -- Prodr. Fl. Nepal. 241. 1825 [26 Jan-1 Feb 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria anthylloides Lam. -- Encyclopedie Methodique. Botanique 2 1786 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria anthyllopsis Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 15. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria berteroana DC. -- Prodr. [A. P. de Candolle] 2: 127. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria bialata Roxb. -- Hort. Bengal. 54. 1814 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria bicolor I.M.Johnst. -- Contr. Gray Herb. 73: 34. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria bidiei Gamble -- Bull. Misc. Inform. Kew 1917(1): 27. [6 Mar 1917] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria bifaria Wall. -- Numer. List [Wallich] n. 5399, partim. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria biflora L. -- Mant. Pl. Altera 570. 1771 [Oct 1771] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria biflora Herb.Madr. ex Wall. -- Numer. List [Wallich] n. 5381. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria bituminosa Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 239. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria blanda Polhill -- Crotalaria in Africa & Madagascar 348 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria bodinieri H.Lév. -- Fl. Kouy-Tcheou 229 (1914-15). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria boehmii Taub -- Pflanzenw. Ost-Afrikas C (1895) 204. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria bogdaniana Polhill -- Kew Bull. 22(2): 257. 1968 [25 Jul 1968] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria bojeri Sweet -- Hort. Brit. [Sweet], ed. 2. 128. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria boliveinsis Windler -- Phytologia 50: 192 (-194), fig. 1982 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria boliviensis Windler & S.G.Skinner -- Phytologia 50(3): 192 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria bondii Baker f. ex Torre -- Mem. Junta Invest. Ultramar, 2 Ser. 19: 38 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria bongensis Baker f. -- J. Linn. Soc., Bot. xlii. 256 (1914). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria boranica Harms ex Baker f. -- J. Linn. Soc., Bot. xlii. 298 (1914). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria boranica Harms ex Baker f. subsp. trichocarpa Polhill -- Crotalaria in Africa & Madagascar 239 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria bosseri M.Peltier -- Adansonia sér. 2, 10: 381. 1970 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria boudetii Polhill -- Crotalaria in Africa & Madagascar 246 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria bourneae Fyson -- Bull. Misc. Inform. Kew 1914(5): 183. [15 Jul 1914] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria boutiqueana R.Wilczek -- Bull. Jard. Bot. État Bruxelles 23: 130. 1953 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria brachycarpa Benth. -- Fl. Bras. (Martius) 15(1): 29. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria brachycarpa (Benth.) Burtt Davy ex I.Verd. -- Bothalia ii. 412 (1928). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria brachycephala Harms ex Baker f. -- J. Linn. Soc., Bot. xlii. 375 (1914). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria brachystachya Benth. -- Linnaea 22: 512. 1849 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria brachystachya Benth. -- Linnaea 22: 512. 1849 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria bracteata Roxb. -- Hort. Bengal. 54. 1814; Fl. Ind. 3: 278. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria bracteata Roxb. ex DC. -- Prodr. [A. P. de Candolle] 2: 130. 1825; Roxb. Fl. Ind. 3: 278. 1832. [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria bracteata Cham. & Schltdl. -- Linnaea 5: 575. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria bracteolata Perr. ex DC. -- Prodr. [A. P. de Candolle] 2: 223. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria bracteosa Benth. -- Ann. Nat. Hist. 3(19): 428. 1839 [Aug 1839] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria brasila Schrank -- Syll. Pl. Nov. ii. (1828) 77. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria brownei Bert. ex DC. -- Prodr. [A. P. de Candolle] 2: 130. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria buchananii Baker f. -- Legum. Trop. Africa 1: 33. 1926 [Jan 1926] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria bupleurifolia Cham. & Schltdl. -- Linnaea 5: 575. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria burhia Buch.-Ham. -- Numer. List [Wallich] n. 5386. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria burkeana Benth. -- London J. Bot. 2: 593. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria burmanni DC. -- Prodr. [A. P. de Candolle] 2: 126. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria burttii Baker f. -- J. Bot. 70: 251. 1932 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cabui R.Wilczek -- Bull. Jard. Bot. État Bruxelles 23: 192. 1953 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria caerulea Vell. -- Fl. Flumin. 307. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 107. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-

Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria caespitosa Roxb. -- Hort. Bengal. [98]; Fl. Ind. iii. 269. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria caespitosa Baker -- Bull. Misc. Inform. Kew 1897(128-129): 252. [Aug-Sep 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cajanifolia Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 405. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria callensii R.Wilczek -- Bull. Jard. Bot. État Bruxelles 23: 140. 1953 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria calliantha Polhill -- Crotalaria in Africa & Madagascar 347 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria calycina Schrank -- Plantae Rariores Horti Academici Monacensis 1 1817 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria calycina Schrank -- Pl. Rar. Hort. Monac. t. 12. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria camisassae Chiov. -- Racc. Bot. 27 (1935). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria campbellii Arn. ex Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 81. 1876 [May 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria campestris Polhill -- Crotalaria in Africa & Madagascar 357 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cannabina Schweinf. ex Baker f. -- J. Linn. Soc., Bot. xlii. 329 (1914). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria capensis Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 38. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria capitata Benth. ex Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 74. 1876 [May 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria capuronii M.Peltier -- Adansonia sér. 2, 10: 382. 1970 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria carinata Steud. ex A.Rich. -- Tent. Fl. Abyss. 1: 154. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria carmioli Polakows. -- Linnaea 41: 558. 1877 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria caroliniana Shecut -- Fl. Carol. [Shecut] 468. 1806

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria carsonii Baker f. -- J. Linn. Soc., Bot. xlii. 290 (1914). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria carsonioides R.Wilczek -- Bull. Jard. Bot. État Bruxelles 23: 144. 1953 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cataractarum Baker f. -- J. Bot. 58: 74. 1920 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria catati Drake -- Hist. Phys. Madagascar i. 201. 1903 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria caudata Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 18. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cavaleriei H.Lév. -- Fl. Kouy-Tcheou 229 (1914-15). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria ceciliae I.Verd. -- Bothalia ii. 392, 393 (1928). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cephalotes Steud. ex A.Rich. -- Tent. Fl. Abyss. 1: 156. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cephalotes Herb.Madr. ex Wall. -- Numer. List [Wallich] n. 5373. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cernua Schinz -- Mem. Herb. Boiss. no. 1, 127. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria chaco-serranensis H.G.Bach & Fortunato -- Candollea 65(2): 292. 2010 [9 Dec 2010]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria chamaepeuce Polhill -- Crotalaria in Africa & Madagascar 333 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria chiapensis Brandegee -- Univ. Calif. Publ. Bot. x. 406 (1921). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria chincia Buch.-Ham. ex Wall. -- Numer. List [Wallich] sub n. 5437. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria chinensis Lam. -- Encycl. [J. Lamarck & al.] 2(1): 195. 1786 [16 Oct 1786] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria chirindae Baker f. -- J. Linn. Soc., Bot. xlii. 377 (1914). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria chondrocarpa Polhill -- Crotalaria in Africa & Madagascar 102 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria chrysochlora Baker f. ex Harms -- Wiss. Ergebn. Deut. Zentr.-Afr. Exped. (1907-1908), Bot. 2: 244. 1911 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria chrysotricha Polhill -- Kew Bull. 22(2): 233. 1968 [25 Jul 1968] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria ciliata Buch.-Ham. ex D.Don -- Prodr. Fl. Nepal. 241. 1825 [26 Jan-1 Feb 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cinerea Burtt Davy ex I.Verd. -- Bothalia ii. 411 (1928); Burtt Davy, Man. Fl. Pl. & Ferns Transvaal, Pt. II.400 (1932). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cistoides Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 18. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria citriocolorata Baker f. -- J. Bot. 71: 340. 1933 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria claessensii De Wild. -- Bull. Jard. Bot. État Bruxelles 3: 271. 1911 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria clarkei Gamble -- Bull. Misc. Inform. Kew 1917(1): 27. [6 Mar 1917] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria claussenii Benth. -- Fl. Bras. (Martius) 15(1): 28. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria clavata Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 194. 1834 [10 Oct 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria clavata Roxb. ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 188. 1834 [10 Oct 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cleomifolia Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 43. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cleomoides Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 59. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cobalticola P.A.Duvign. & Plancke -- Bull. Soc. Roy. Bot. Belgique 91: 119. 1959 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria coerulea Jacq. -- Coll. i. 67. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria collettii Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 66: 349. 1897 [1898 publ. 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L.

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria collina Polhill -- Crotalaria in Africa & Madagascar 165 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria colorata Schinz -- Mem. Herb. Boiss. no. 1, 127. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria coluteoides Lam. -- Encycl. [J. Lamarck & al.] 2(1): 200. 1786 [16 Oct 1786] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria comanestiana Volkens & Schweinf. -- Liste Pl. Somalis 5. 1897 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria comosa Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 34. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria concinna Polhill -- Kew Bull. 22(2): 327. 1968 [25 Jul 1968] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria confertiflora Polhill -- Crotalaria in Africa & Madagascar 360 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria confusa Hepper -- Kew Bull. 11(1): 116. 1956 [26 Jun 1956] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria congesta Polhill -- Crotalaria in Africa & Madagascar 315 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria congoensis Baker f. -- J. Linn. Soc., Bot. xlii. 298 (1914). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cordata Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 27. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cornetii Taub. & Dewèvre -- Bull. Soc. Roy. Bot. Belgique xxxiii. 2, 1894 (1895) 99; et xxxiv. 2 (1895) 94. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cornu-ammonis R.Vig. -- Notul. Syst. (Paris) 13: 358. 1949 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria corymbosa Torre -- Mem. Junta Invest. Ultramar, 2 Ser. 19: 42 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria coursii Pelt. -- Notul. Syst. (Paris) 15: 416. 1959 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria craspedocarpa R.Vig. -- Notul. Syst. (Paris) 13: 356. 1949 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria crassifolia Buch.-Ham. -- Numer. List [Wallich] n. 5416. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria crassipes Hook. -- Hooker's Icones Plantarum 9 1851 No page numbers given. (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria crassipes Hook. -- Icon. Pl. 9: t. 830. 1851 [1852 publ. Apr-Dec 1851] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria crebra Polhill -- Crotalaria in Africa & Madagascar 341 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria crenata Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 181. 1834 [10 Oct 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria crepitans Hutch. -- Bull. Misc. Inform. Kew 1921(10): 363. [30 Dec 1921] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria criniramea Baker f. ex Polhill -- Crotalaria in Africa & Madagascar 124 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria crinita Graham -- Numer. List [Wallich] n. 5408. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria crispata F.Muell. ex Benth. -- Fl. Austral. 2: 179. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria crispata F.Muell. ex Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria ctenoides Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 59. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cubensis DC. -- Prodr. [A. P. de Candolle] 2: 131. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cuneifolia Schrank -- Syll. Pl. Nov. ii. (1828) 78. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cuneifolia Raf. -- New Fl. [Rafinesque] ii. 55. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cuneiformis Lam. -- Encycl. [J. Lamarck & al.] 2(1): 195. 1786 [16 Oct 1786] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cunninghamii R.Br. -- Expedition into Central Australia 2 1849 App. 71. (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cunninghamii R.Br. -- Bot. Sturt's Exped. Australia 8. 1848 [late 1848] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cunninghamii var. cunninghamii R.Br. -- Transactions and Proceedings of the Royal Society of South Australia 41 1917 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cunninghamii R.Br. subsp. sturtii (R.Br.) A.E.Holland -- Austrobaileya 6(2): 305 (2002). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cunninghamii var. trifoliolata J.M.Black -- Transactions and Proceedings of the Royal Society of South Australia 41 1917 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cupricola Leteint. -- Syst. & Geogr. Pl. 73(2): 285 (2003).

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria curtata Link -- Enum. Hort. Berol. Alt. 2: 229. 1822 [Jan-Jun 1822] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cuspidata Taub. -- Pflanzenw. Ost-Afrikas C (1895) 205. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cyanea Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 39. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cyanoxantha R.Vig. -- Notul. Syst. (Paris) 13: 361. 1949 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cylindrica A.Rich. -- Tent. Fl. Abyss. 1: 154. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cylindrocarpa DC. -- Prodr. [A. P. de Candolle] 2: 133. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cylindroclados Baker f. & Martin -- Bull. Jard. Bot. État Bruxelles 8: 131. 1923 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cylindrostachys Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 15. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cytisifolia Hoffm. ex Heynh. -- Alph. Aufz. Gew. 171, nomen. 1846 ; Zweiter Band of Nomencl. Bot. Hort. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cytisoides Roxb. -- ex Prodr. (DC.) 2: 131. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cytisoides Hils. & Bojer ex Benth. -- London J. Bot. 2: 591. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cytisoides Wight -- Numer. List [Wallich] n. 5424 D. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cytisoides Roxb. -- Hort. Bengal. 54; Fl. Ind. iii. 276. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria dalensis Torre -- Mem. Junta Invest. Ultramar, 2 Ser. 19: 26 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria damarensis Engl. -- Bot. Jahrb. Syst. 10(1-2): 27. 1888 [6 Jul 1888] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria dasyclada Polhill -- Kew Bull. 22(2): 277. 1968 [25 Jul 1968] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria dawei Baker f. -- J. Linn. Soc., Bot. xlii. 317 (1914). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria debilis Polhill -- Crotalaria in Africa & Madagascar 359 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria decaryana R.Vig. -- Notul. Syst. (Paris) 13: 356. 1949 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria decasperma Naik -- Indian Forester 92: 760. 1966 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria decaulescens Robyns ex R.Wilczek -- Bull. Jard. Bot. État Bruxelles 23: 176. 1953 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria decora Polhill -- Kew Bull. 22(2): 296. 1968 [25 Jul 1968] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria decumbens Pers. -- Syn. Pl. [Persoon] 2(2): 285. 1807 [Sep 1807] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria decumbens Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 33. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria dedzana Polhill -- Crotalaria in Africa & Madagascar 289 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria deflersii Schweinf. -- Bull. Herb. Boissier iv. App. II. 224. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria deflexa Benth. -- Pl. Jungh. [Miquel] 2: 206. 1852 [Aug 1852] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria deightonii Hepper -- Kew Bull. 11(1): 113. 1956 [26 Jun 1956] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria delicata Baker f. -- Legum. Trop. Africa 1: 56. 1926 [Jan 1926] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria densicephala Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 21. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria densiflora De Wild. -- Pl. Bequaert. ii. 487 (1924). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria depauperata Mart. ex Benth. -- Fl. Bras. (Martius) 15(1): 30. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria depauperata Mart. -- Fl. Bras. (Martius) 15(1): 30. 1859 [30 Jul 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria depressa Polhill -- Crotalaria in Africa & Madagascar 124 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria desaegeri R.Wilczek -- Bull. Jard. Bot. État Bruxelles 23: 200. 1953 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria descampsii Micheli -- Bull. Soc. Roy. Bot. Belgique 36(Comp. Rend.): 53. 1897 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria deserticola Taub. ex Baker f. -- J. Linn. Soc., Bot. xlii. 383 (1914). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria dewildemaniana R.Wilczek -- Bull. Jard. Bot. État Bruxelles 23: 190. 1953 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria dichotoma Bojer ex Sweet -- Hort. Brit. [Sweet], ed. 2. 128. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria dichotoma Graham -- in Edinb. Phil. Journ. (Oct.-Dec. 1826) 186. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria dichotoma B.Heyne ex Roth -- Nov. Pl. Sp. 340. 1821 [Apr 1821] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria diffusa E.Mey. -- Linnaea 7: 151. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria diffusa Link -- Enum. Hort. Berol. Alt. 2: 228. 1822 [Jan-Jun 1822] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria diffusa Vell. -- Fl. Flumin. 307. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 110. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria diffusa Roxb. ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 190. 1834 [10 Oct 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria digitata Wight -- Numer. List [Wallich] n. 5430. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria digitata Hook. -- Bot. Misc. 2: 354. 1831 [after 11 Jun 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria dilatata Polhill -- Crotalaria in Africa & Madagascar 338 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria dilloniana Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 41. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria dubia De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 4, [1(3)]: 185. 1903 [1902-1903 publ. Jan 1903] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria duboisii R.Wilczek -- Bull. Jard. Bot. État Bruxelles 23: 199. 1953 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria dumetorum Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 22. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria dumosa Franch. -- Sert. Somal. 25. 1882 [Jun-Jul 1882] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria dura J.M.Wood & M.S.Evans -- J. Bot. 35: 487. 1897 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria ebenoides Walp. -- Repert. Bot. Syst. (Walpers) i. 590. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria ecklonis Harv. -- Fl. Cap. (Harvey) 2: 42. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria effusa E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 25, ex parte. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria egregia Polhill -- Crotalaria in Africa & Madagascar 335 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria ekmanii Windler & S.G.Skinner -- Phytologia 50(3): 185 (1982), nom. nov. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria ekmanii Windler & S.G.Skinner -- 1982 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria elata Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 29. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria elizabethae Baker f. -- J. Linn. Soc., Bot. xlii. 301 (1914). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria elliptica Roxb. -- Hort. Bengal. 54; Fl. Ind. iii. 279. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria elliptica M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles x. II. (1843) 34. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria erythrophleba Welw. -- Fl. Trop. Afr. [Oliver et al.] 2: 25. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria espadilla Kunth (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria excisa Baker f. -- J. Linn. Soc., Bot. xlii. 394 (1914). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria excisa Baker f. subsp. namaquensis Polhill -- Crotalaria in Africa & Madagascar 264 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria exilis Polhill -- Crotalaria in Africa & Madagascar 361 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria falcata Schumach. & Thonn. -- Beskr. Guin. Pl. 335. 1827 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria farcta R.Br. & Baker f. -- J. Linn. Soc., Bot. xlii. 310 (1914), descr. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria fascicularis Polhill -- Kew Bull. 22(2): 307. 1968 [25 Jul 1968] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria fastigiata E.Mey. -- Linnaea 7: 152. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria fenarolii Torre -- Mem. Junta Invest. Ultramar, 2 Ser. 19: 24 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria ferruginea Scheele -- Linnaea 21: 571. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria ferruginea Graham -- Numer. List [Wallich] n. 5398. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria fiherenensis R.Vig. -- Notul. Syst. (Paris) 13: 359. 1949 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria filicaulis Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 24. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria filicaulis Welw. ex Baker var. decaulescens (Robyns ex Wilczek) Polhill -- Crotalaria in Africa & Madagascar 345 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria filifolia Rose -- Contr. U.S. Natl. Herb. 5: 136, pl. 14. 1897 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria filifolia Rose -- Contr. U.S. Natl. Herb. v. 136. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria filiformis Wall. -- Numer. List [Wallich] n. 5889. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria filipes Benth. -- London J. Bot. 2: 475. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria filipes Benth. var. panthakii M.R.Almeida & S.M.Almeida -- Fl. Maharashtra 2: 42 (1998). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria fischeri Taub. -- Pflanzenw. Ost-Afrikas C (1895) 205. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria flavicarinata Baker f. -- J. Linn. Soc., Bot. 37: 437. 1906 [1904-1906 publ. 1906] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria flavicoma Benth. -- Ann. Nat. Hist. 3(19): 429. 1839 [Aug 1839] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria flavicoma var. major Micheli -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn 1875: 62. 1876 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria fleckii Schinz -- Mem. Herb. Boiss. no. 1, 128. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria flexuosa Moench -- Suppl. Meth. (Moench) 55. 1802 [2 May 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria flexuosa Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 29. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria floribunda G.Lodd. -- Bot. Cab. 6(1): t. 509. 1821 [Jul 1821] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria floribunda Aiton -- Hort. Kew. [W. Aiton] 3: 19. 1789 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria florida Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 30. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria foliosa Benth. -- Ann. Nat. Hist. 3(19): 429. 1839 [Aug 1839] ; nom. illeg. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria foliosa Willd. -- Neue Schriften Ges. Naturf. Freunde Berlin 4: 217. 1803 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria foliosa Benth. -- Ann. Nat. Hist. 3(19): 429. 1839 [Aug 1839] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria foliosa Benth. var. angustifolia Benth. -- Fl. Bras. (Martius) 15(1): 24. 1859 [30 Jul 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria foliosa Benth. var. martiana Benth. in Mart. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria foliosa Benth. var. martiana Benth. -- Fl. Bras. (Martius) 15(1): 24. 1859 [30 Jul 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria foliosa Benth. var. oblonga Benth. -- Fl. Bras. (Martius) 15(1): 24. 1859 [30 Jul 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria foliosa Benth. var. obovata Benth. -- Fl. Bras. (Martius) 15(1): 24. 1859 [30 Jul 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria forbesii Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 18. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria formosa Graham -- Numer. List [Wallich] n. 5393. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria formosa Graham ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 186. 1834 [10 Oct 1834]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria formosana Matsum. ex T.Itô & Matsum. -- J. Coll. Sci. Imp. Univ. Tokyo xii. 395. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria franchetii Baker f. -- J. Linn. Soc., Bot. xlii. 309 (1914). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria francoisiana P.A.Duvign. & Timp. -- Bull. Soc. Roy. Bot. Belgique 91: 150. 1959 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria friesii I.Verd. -- Bothalia ii. 405 (1928). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria gamwelliae Baker f. -- J. Bot. 76: 20. 1938 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria glabrescens Andersson -- Kongl. Vetensk.-Akad. Handl. 1853 (1855) 248. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria glabripedicellata R.Wilczek -- Bull. Jard. Bot. État Bruxelles 23: 186. 1953 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria glauca Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 974. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria glaucifolia Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 38. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria glaucoides Baker f. -- J. Linn. Soc., Bot. xlii. 393 (1914). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria globifera E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) i. 24. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria globosa Wight -- Prodr. Fl. Ind. Orient. 1: 190. 1834 [10 Oct 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria globulosa Wight -- Numer. List [Wallich] n. 5412. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria gloriae Bernal -- Mutisia 54: 1 (-2), fig. 1983 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria gloriae Bernal -- Mutisia 54: 1 (1983). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria gloriae Bernal -- Perez-Arbelaezia 1: 306. 1986 N. B.: no description - no HT (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria gloriosa Rose -- Contr. U.S. Natl. Herb. xii. 273 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria gloriosa Rose -- Contr. U.S. Natl. Herb. 12: 273. 1909 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria glycinea Lam. -- Encycl. [J. Lamarck & al.] 2(1): 200. 1786 [16 Oct 1786] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria gnidioides R.Wilczek -- Bull. Jard. Bot. État Bruxelles 23: 165. 1953 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria goetzei Harms -- Bot. Jahrb. Syst. 28(4): 399. 1900 [13 Jul 1900] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria goiasensis Windler & S.G.Skinner -- Phytologia 50(3): 196 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria goiasensis Windler & S.G.Skinner -- Phytologia 50: 196 (-198), fig. 1982 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria goodiaeformis Vatke -- Oesterr. Bot. Z. 29: 220. 1879 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria goreensis Guill. & Perr. -- Florae Senegambiae Tentamen 1 1832 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria goreensis Guill. & Perr. -- Fl. Seneg. Tent. i. 165. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria gracilenta Rose -- Contr. U.S. Natl. Herb. 8: 313. 1905 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria gracilenta Rose -- Contr. U.S. Natl. Herb. viii. 313. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria gracilicaulis Baker f. -- Rev. Zool. Bot. Africaines 23: 180. 1933 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria gracilipes O.Lachenaud -- Syst. & Geogr. Pl. 79(1): 93(-97; fig. 1). 2009

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria gracilis Perr. ex DC. -- Prodr. [A. P. de Candolle] 2: 133. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria gracilis Walp. -- Repert. Bot. Syst. (Walpers) i. 591. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria gracillima Chiov. -- Fl. Somala 1: 137. 1929 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria gracillima Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 55. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria grahamiana Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 194. 1834 [10 Oct 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria grahamiana Wight & Arn. -- Prodromus Florae Peninsulae Indiae Orientalis 1 1834 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria grahamii Sweet -- Hort. Brit. [Sweet], ed. 2. 128. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria graminicola Taub. ex Baker f. -- J. Linn. Soc., Bot. xlii. 291 (1914). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria grandibracteata Taub. -- Abh. Königl. Akad. Wiss. Berlin 1894: 48. ; et in Engl. Pflanzenw, Ost.-Afr. C (1895) 206 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria grandiflora Benth. -- Ann. Nat. Hist. 3(19): 429. 1839 [Aug 1839] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria grandiflora Reinw. ex Miq. -- Fl. Ned. Ind. i. I. 333. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria grandiflora Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria grandis Hort.Calc. ex Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 80. 1876 [May 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria grantiana Harv. -- Fl. Cap. (Harvey) 2: 43. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria grantii Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 32. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria grata Polhill -- Kew Bull. 22(2): 282. 1968 [25 Jul 1968] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria griseofusca Baker f. -- J. Linn. Soc., Bot. xlii. 360 (1914). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria guatemalensis Benth. ex Oerst. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1853) 2. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria guianensis Aubl. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria guilleminiana D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 932. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria guineensis D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 933. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria gymnocalyx Baker -- Bull. Misc. Inform. Kew 1897(128-129): 252. [Aug-Sep 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria hainanensis C.C.Huang -- Acta Phytotax. Sin. vi. 395 (1957). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria harleyi Windler & S.G.Skinner -- Phytologia 50(3): 198 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria harleyi Windler -- Phytologia 50: 198 (-200), fig. 1982 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria herniarioides Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 192. 1834 [10 Oct 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria hexaptera Schrank -- Syll. Pl. Nov. ii. (1828) ii. 79. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria heyneana Graham -- Numer. List [Wallich] n. 5414. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria heyneana Graham ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 187 (-188). 1834 [10 Oct 1834]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria hildebrandtii Baill. -- Bull. Mens. Soc. Linn. Paris i. (1885) 445. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria hildebrandtii Vatke -- Oesterr. Bot. Z. 29: 220. 1879 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria hirsuta Roxb. -- Hort. Bengal. 54; Fl. Ind. iii. 270. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria hirsuta Wall. -- Numer. List [Wallich] n. 5413 A, C. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria hirsuta Shecut -- Fl. Carol. [Shecut] 469. 1806 ; nom. illeg.

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria hirsutissima Schinz -- Bull. Herb. Boissier Ser. II. iii. 819. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria hirta Willd. -- Neue Schriften Ges. Naturf. Freunde Berlin iv. (1803) 217. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria hirta Roth -- Nov. Pl. Sp. 339. 1821 [Apr 1821] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria hirta Lag. -- Gen. Sp. Pl. [Lagasca] 22. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria hoffmannii R.Wilczek -- Bull. Jard. Bot. État Bruxelles 23: 142. 1953 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria holoptera Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 13. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria holstii Taub. ex Engl. -- Abh. Königl. Akad. Wiss. Berlin 1894: 63, 64. ; et in Pflanzenw. Ost-Afr. A (1895) 104 et 106, nomen (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria homalocarpa Baker f. -- J. Bot. 58: 75. 1920 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria hookeri Arn. -- Ann. Sci. Nat., Bot. sér. 2, 3: 248. 1835 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria horrida Polhill -- Crotalaria in Africa & Madagascar 297 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria hossei Craib -- Bull. Misc. Inform. Kew 1911(1): 34. [3 Feb 1911] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria huillensis Taub. -- Pflanzenw. Ost-Afrikas C (1895) 205 in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria huillensis Taub. subsp. zambesiaca Polhill -- Crotalaria in Africa & Madagascar 128 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria humbertiana M.Peltier -- Adansonia sér. 2, 5: 426. 1965 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria humifusa Graham -- Numer. List [Wallich] n. 5421. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria humilis Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 174. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria imbricata Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 443. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria imperialis Taub. -- Pflanzenw. Ost-Afrikas C (1895) 206. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria impressa Nees -- Del. Sem. Hort. Vrat. (1841) 3. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria incana L. -- Sp. Pl. 2: 716. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria incana L. -- Sp. Pl. 2: 716. 1753 [1 May 1753] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria incana L. -- Sp. Pl. 2: 716. 1753 [1 May 1753] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria incana L. var. australis Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 98. 1879 Symb. Fl. Argent (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria inflexa Polhill -- Crotalaria in Africa & Madagascar 330 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria inoptera Polhill -- Crotalaria in Africa & Madagascar 340 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria insignis Polhill -- Crotalaria in Africa & Madagascar 76 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria leprieurii Guill. & Perr. -- Fl. Seneg. Tent. i. 162. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria leschenaultii DC. -- Prodr. [A. P. de Candolle] 2: 125. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria limosa Polhill -- Crotalaria in Africa & Madagascar 356 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria linaria Small -- Man. S.E. Fl. [Small] 679. 1933 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria linaria Small -- Man. S.E. Fl. [Small] 679. 1933 [30 Nov 1933] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria linearis Raf. -- New Fl. [Rafinesque] ii. 54. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria lineata Thunb. -- Prodr. Pl. Cap. 2: 125. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria linifolia L.f. var. stenophylla (Vogel) C.Y.Yang -- Acta Phytotax. Sin. 20(4): 479 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria linifolia L.f. var. tecta (B.Heyne ex Roth) K.K.N.Nair -- in K.K.N. Nair & M.P. Nayar, Fl. Courtallum 1: 104 (1986):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria lisowskii Polhill -- Crotalaria in Africa & Madagascar 336 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria littoralis DC. -- Prodr. [A. P. de Candolle] 2: 134. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria longibracteata De Wild. -- Pl. Bequaert. ii. 500 (1924). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria longiclavata Polhill -- Crotalaria in Africa & Madagascar 260 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria longidens Burtt Davy ex I.Verd. -- Bothalia ii. 390 (1928); Burtt Davy, Man. Fl. Pl. & Ferns Transvaal, Pt. II.398 (1932). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria longipedunculata De Wild. ex R.Wilczek -- Bull. Jard. Bot. État Bruxelles 23: 154. 1953 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria longipes Raf. -- New Fl. [Rafinesque] ii. 54. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria longipes Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 183. 1834 [10 Oct 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria longirostrata Hook. & Arn. -- Bot. Beechey Voy. 285. 1838 [Jul 1838] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria longithyrsa Baker f. -- J. Linn. Soc., Bot. xlii. 349 (1914). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria lotifolia L. -- Sp. Pl. 2: 715. 1753 [1 May 1753] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria lotifolia L. -- Sp. Pl. 2: 715. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria lotifolia Aiton -- Hort. Kew. [W. Aiton] 3: 19. 1789 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria lotifolia L. -- Sp. Pl. 2: 715. 1753 [1 May 1753] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria lotifolia L. var. eggersii H.Senn -- Rhodora 41: 350. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria lotoides A.Rich. -- Tent. Fl. Abyss. 1: 157. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria lotoides Pers. -- Syn. Pl. [Persoon] 2(2): 284. 1807 [Sep 1807] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria lotoides Benth. -- London J. Bot. 2: 575. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria lotononis Welw. ex Baker & Torre -- Mem. Junta Invest. Ultramar, 2 Ser. 19: 40 (1960), descr. ampl. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria lotononis Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 39. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria lugardiorum Bullock -- Bull. Misc. Inform. Kew 1932(10): 493. [31 Dec 1932] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria lukafuensis De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 4, [1(3)]: 184. 1903 [1902-1903 publ. Jan 1903] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria lukomae Baker f. -- J. Linn. Soc., Bot. xlii. 292 (1914). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria lunaris L. -- Sp. Pl. 2: 715. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria lunaris Burm.f. -- Fl. Ind. (N. L. Burman) Prodr. Fl. Cap.: 21. 1768 [1 Mar-6 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria lunata Bedd. ex Polhill -- Crotalaria in Africa & Madagascar 373 (1982), nom. nov. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria luniemuensis Baker f. ex R.Wilczek -- Bull. Jard. Bot. État Bruxelles 23: 153. 1953 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria lunulata Raf. -- New Fl. [Rafinesque] ii. 55. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria lunulata B.Heyne -- Numer. List [Wallich] n. 5378. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria lunulata B.Heyne ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 183 (-184). 1834 [10 Oct 1834]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria luondeensis R.Wilczek -- Bull. Jard. Bot. État Bruxelles 23: 209. 1953 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria lupiniflora Graham -- Numer. List [Wallich] n. 5407. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria lupinifolia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 443. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria lupinoides Hochst. ex Benth. -- Lond. Journ. Bot. ii. (1843) 583. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria lupulina Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 402. t. 590; DC. Prod. ii. 133. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria lusamboensis R.Wilczek -- Bull. Jard. Bot. État Bruxelles 23: 173. 1953 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria lusingaensis R.Wilczek -- Bull. Jard. Bot. État Bruxelles 23: 149. 1953 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria luteorubella Baker -- J. Linn. Soc., Bot. 22: 462. 1887 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria luteoviolacea Torre -- Mem. Junta Invest. Ultramar, 2 Ser. 19: 31 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria lutescens Dalzell -- Hooker's J. Bot. Kew Gard. Misc. 2: 34. 1850 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria luxenii Baker f. -- Rev. Zool. Bot. Africaines 23: 177. 1933 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria luxurians Benth. -- London J. Bot. 2: 578. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria luzoniensis Adema -- Blumea 51(2): 312 (-314; fig. 2). 2006

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria lynesii Baker f. & Martin -- J. Bot. 62: 136. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria mabobo R.Wilczek -- Bull. Jard. Bot. État Bruxelles 23: 132. 1953 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria macaulayae Baker f. -- J. Linn. Soc., Bot. xlii. 326 (1914). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria macilenta Delile -- Caill. Voy. Meroe ii. (reimp. 35) t. 64. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria macrantha Polhill -- Kew Bull. 22(2): 206. 1968 [25 Jul 1968] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria macrocalyx Benth. -- London J. Bot. 2: 572. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria macrocarpa E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) i. 24. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria macrocarpa Penz. -- Atti Congr. Bot. Genova (1893) 338. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria macrocarpa E.Mey. subsp. matopoensis Polhill -- Crotalaria in Africa & Madagascar 262 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria macrophylla Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 45(4): 266. 1877 [1876 publ. 19 Apr 1877] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria macrophylla Weinm. -- Syll. Pl. Nov. ii. (1828) 26. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria macrophylla Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 982. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria macropoda Baker -- J. Linn. Soc., Bot. 22: 463. 1887 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria macropoda Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 157. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria macrostachya Sond. -- Linnaea 23: 27. 1850 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria macrostipula Steud. ex A.Rich. -- Tent. Fl. Abyss. 1: 153. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria macrostyla D.Don -- Prodr. Fl. Nepal. 242. 1825 [26 Jan-1 Feb 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria macrotropis Baker f. -- Journ. Bot. 1920, lviii. 75. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria madecassa R.Vig. -- Notul. Syst. (Paris) 13: 355. 1949 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria madurensis Wight -- Numer. List [Wallich] n. 5376. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria madurensis Wight -- Prodr. Fl. Ind. Orient. 1: 184. 1834 [10 Oct 1834]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria mahafalensis R.Vig. -- Notul. Syst. (Paris) 13: 357. 1949 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria malabarica DC. -- Prodr. [A. P. de Candolle] 2: 127. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria malaissei Polhill -- Crotalaria in Africa & Madagascar 324 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria malangensis Baker f. -- J. Linn. Soc., Bot. xlii. 287 (1914). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria malindiensis Polhill -- Kew Bull. 22(2): 286. 1968 [25 Jul 1968] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria mandrarensis R.Vig. -- Notul. Syst. (Paris) 13: 363. 1949 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria manganifera Polhill -- Crotalaria in Africa & Madagascar 342 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria manongarivensis R.Vig. -- Notul. Syst. (Paris) 13: 359. 1949 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria mariae-antoniae Asch. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 16. 1871 ; pro syn. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria maritima Chapm. -- Bot. Gaz. 3(1): 4. 1878 [Jan 1878 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria maritima Chapm. -- Fl. South. U.S., ed. 2. 614. 1883 : erroneous entry (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria maritima Chapm. var. linaria (Small) H.Senn -- Rhodora 41: 347. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria martiana Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria martiana Benth. subsp. mohlenbrockii (Windler & S.G.Skinner) Planchuelo -- Candollea 53: 465. 1998 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria massaiensis Taub. -- Pflanzenw. Ost-Afrikas C (1895) 205. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria matthewsana Benth. -- London J. Bot. 2: 479. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria mauensis Baker f. -- J. Linn. Soc., Bot. xlii. 342 (1914). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria micans Link -- Enum. Hort. Berol. Alt. 2: 228. 1822 [Jan-Jun 1822] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria misella Polhill -- Crotalaria in Africa & Madagascar 293 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria nitens Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 399. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria novae-hollandiae subsp. lasiophylla (Benth.) A.T.Lee -- Telopea 1(5) 1978 [16 Nov 1978] (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria obliqua Buch.-Ham. -- Numer. List [Wallich] n. 5388. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria oblongifolia Hook. -- Icon. Pl. 9: sub t. 830. 1851 [Apr-Dec 1851] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria obovata G.Don -- Gen. Hist. 2: 138. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria obscura DC. -- Prodr. [A. P. de Candolle] 2: 134. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria obtecta Graham ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 185. 1834 [10 Oct 1834]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria obtecta Graham -- Numer. List [Wallich] n. 5372. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria occulta Graham -- Numer. List [Wallich] n. 5360. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria ochroleuca G.Don -- Gen. Hist. 2: 138. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria ochroleuca G.Don -- A General System of Gardening and Botany 2 1832 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria ochroleuca G.Don -- Gen. Hist. 2: 138. 1832 [Oct 1832] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria oldhamii Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 42. 1867 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria oligosperma Polhill -- Crotalaria in Africa & Madagascar 267 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria oligostachya Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 41. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria onobrychis A.Rich. -- Tent. Fl. Abyss. 1: 154. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria ononoides Benth. -- London J. Bot. 2: 572. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria onusta Polhill -- Crotalaria in Africa & Madagascar 279 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria opposita L.f. -- Suppl. Pl. 322. 1782 [1781 publ. Apr 1782] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria orbicularis E.Mey. -- Linnaea 7: 151. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria orientalis Burtt Davy ex I.Verd. -- Bothalia ii. 417 (1928). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria orientalis Burtt Davy ex I.Verd. subsp. allenii (I.Verd.) Polhill & A.Schreib. -- Mitt. Bot. Staatssamml. München 12: 174. 1975 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria orixensis Willd. -- Neue Schriften Ges. Naturf. Freunde Berlin iv. (1803) 217. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria orthoclada Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 29. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria otoptera Benth. -- Ann. Nat. Hist. 3(19): 429. 1839 [Aug 1839] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria ovalifolia Wall. & Fyson -- Bull. Misc. Inform. Kew 1914(5): 184, descr. [15 Jul 1914] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria ovalis (Michx.) Pursh (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria oxyphylla Harms -- Repert. Spec. Nov. Regni Veg. 15: 19. 1917 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria oxyptera E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) i. 28. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pallida Blanco -- Fl. Filip. [F.M. Blanco] 570. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pallida Aiton -- Hort. Kew. [W. Aiton] 3: 20. 1789 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pallida Aiton -- Hortus Kewensis 3 1789 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pallida Klotzsch -- Hort. Kew. [W. Aiton] 3: 20. 1789 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria paraguayensis Windler -- Brittonia 34(3): 343 (-344). 1982 [8 Sep 1982] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria paraspartea Polhill -- Crotalaria in Africa & Madagascar 221 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria parsonsii Baker f. -- Cat. Pl. Oban 24. 1913 [Jun 1913] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria parva Graham -- Numer. List [Wallich] n. 5402. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria parviflora Pursh -- Fl. Amer. Sept. (Pursh) 2: 469. 1813 [Dec 1813] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria parviflora var. glabella M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles 10, pt. 2: 32. 1843 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria parviflora var. hirsutissima M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles 10, pt. 2: 32. 1843 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria parvifolia Thunb. -- Prodr. Pl. Cap. 2: 124. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria parvula Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 25. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria parvula Beck -- in Paulitschke, Harrar (1888) 454 fig. 7. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria passerinoides Taub. -- Pflanzenw. Ost-Afrikas C (1895) 204. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria patula Graham -- Numer. List [Wallich] n. 5371. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria paulina Schrank -- Pl. Rar. Hort. Monac. t. 88. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria peduncularis Graham ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 186. 1834 [10 Oct 1834]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria peduncularis Dalzell & A.Gibson -- Bombay Fl. [Dalzell & Gibson] 55. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pedunculosa Desv. -- J. Bot. Agric. 3: 76. 1814 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria peguana Benth. ex Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 77. 1876 [May 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria peguana Benth. ex Baker var. qiubeiensis (C.Y.Yang) C.Chen & J.Q.Li -- J. Wuhan Bot. Res. 6(3): 221. 1988 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pellita Bert. ex DC. -- Prodr. [A. P. de Candolle] 2: 128. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria perrottetii DC. -- Prodr. [A. P. de Candolle] 2: 128. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria phillipsiae Baker -- Bull. Misc. Inform. Kew 1895(105): 213. [Sep 1895] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria phylicoides Wild -- Kirkia 4: 140. 1964 [Jun 1964] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria phylloloba Harms -- Bot. Jahrb. Syst. 54(4): 382. 1917 [13 Mar 1917] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria phyllostachys Baker -- Bull. Misc. Inform. Kew 1897(128-129): 250. [Aug-Sep 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria physocarpa Fenzl ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 17. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria picensis Phil. -- Anales Mus. Nac., Santiago de Chile 1891: 13. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria picensis Phil. -- Anales Mus. Nac., Santiago de Chile (1891) 13. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria piedboeufii R.Wilczek -- Bull. Jard. Bot. État Bruxelles 23: 172. 1953 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pilifera Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 54. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pilosa Raf. -- New Fl. [Rafinesque] ii. 54. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pilosa Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pilosa Thunb. -- Prodr. Pl. Cap. 2: 125. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pilosa Roxb. ex Mart. -- Denkschr. Akad. Muench. vi. (1820) 156. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pilosa var. robusta H.Senn -- Rhodora 41: 331. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pilosa var. skutchii H.Senn -- Rhodora 41: 331. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pilosa var. typica H.Senn -- Rhodora 41: 331. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pilosiflora Baker -- Bull. Misc. Inform. Kew 1897(128-129): 251. [Aug-Sep 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pilosissima Miq. -- Fl. Ned. Ind. i. I. 327. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pilulicarpa Taub. -- Pflanzenw. Ost-Afrikas C (1895) 204. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pisicarpa Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 16. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pisiformis Guill. & Perr. -- Fl. Seneg. Tent. i. 162. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pittardiana Torre -- Mem. Junta Invest. Ultramar, 2 Ser. 19: 41 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria platycalyx Steud. ex A.Rich. -- Tent. Fl. Abyss. 1: 160. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria platycarpa Link -- Enum. Hort. Berol. Alt. 2: 227. 1822 [Jan-Jun 1822] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria platysepala Harv. -- Thes. Cap. i. 19. t. 29. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pleiophylla Polhill -- Crotalaria in Africa & Madagascar 175 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria plowdeni Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 41. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria podocarpa DC. -- Prodr. [A. P. de Candolle] 2: 133. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria poecilantha Polhill -- Kew Bull. 25(2): 280. 1971 [24 Jun 1971] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pohliana Benth. var. balansae (Micheli) Chodat & Hassl. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pohliana var. balansae Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 4: 836. 1904 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pohliana Benth. var. regnellii (Benth.) Benth. in Mart. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria polyantha Taub. -- Bot. Jahrb. Syst. 23(1-2): 179. 1896 [15 Sep 1896] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria polyclados Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 17. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria polygaloides Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 15. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria polysperma Kotschy -- Reliq. Kotsch. (1868) 18. t. 14. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria polytricha Polhill -- Crotalaria in Africa & Madagascar 120 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria praetexta Polhill -- Crotalaria in Africa & Madagascar 368 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria preladoi Baker f. -- J. Linn. Soc., Bot. xl ii. 367 (1914). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria prittwitzii Baker f. -- J. Linn. Soc., Bot. xl ii. 326 (1914). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria procumbens C.Sm. -- in Tuckey, Congo 252. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria procumbens Roxb. -- Hort. Bengal. [98]; Fl. Ind. iii. 278. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria procumbens Wall. -- Numer. List [Wallich] n. 5437. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria procumbens ex DC. -- Prodr. [A. P. de Candolle] 2: 129. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria prolifera E.Mey. -- Linnaea 7: 152. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria prolongata Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 25. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria propinqua R.Br. -- Voy. Abyss. [Salt] Append. p. lxv. 1814 [Sep 1814] , nom. nud. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria prostrata Rottler -- Enum. Pl. [Willdenow] 2: 747. 1809 [Jun 1809] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria prostrata Wight ex Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 67. 1876 [May 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria prostrata Wight ex Baker var. jinpingensis (C.Y.Yang) C.Y.Yang -- Fl. Reipubl. Popularis Sin. 42(2): 373 (1998):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched)

based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria protensa Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 35. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria psammophila Harms -- Kunene-Sambesi-Exped. [Warburg] 255. 1903 [May 1903] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pseudoalexanderi R.Wilczek -- Fl. Congo Belge & Ruanda-Urundi iv. 250 (1953). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pseudodelicata Torre -- Mem. Junta Invest. Ultramar, 2 Ser. 19: 47 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pseudodescampsii Baker f. -- Rev. Zool. Bot. Africaines 21: 298. 1932 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pseudodiloloensis R.Wilczek -- Bull. Jard. Bot. État Bruxelles 23: 212. 1953 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pseudoeriosema Vatke -- Oesterr. Bot. Z. 28: 198. 1878 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pseudoflorida R.Wilczek -- Bull. Jard. Bot. État Bruxelles 23: 171. 1953 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pseudohenrici Hochr. -- Candollea ii. 390 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pseudokipandensis R.Wilczek -- Bull. Jard. Bot. État Bruxelles 23: 160. 1953 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pseudonatalitia R.Wilczek -- Fl. Congo Belge & Ruanda-Urundi iv. 120 (1953). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pseudopodocarpa R.E.Fr. -- in Wiss. Ergebn. Schwed. Rhod. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pseudoquangensis Torre -- Mem. Junta Invest. Ultramar, 2 Ser. 19: 30 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pseudoseretii R.Wilczek -- Bull. Jard. Bot. État Bruxelles 23: 143. 1953 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pseudospartium Baker f. -- J. Linn. Soc., Bot. xlii. 320 (1914). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pseudotenuirama Torre -- Mem. Junta Invest. Ultramar, 2 Ser. 19: 36 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pseudovirgultalis Torre -- Mem. Junta Invest. Ultramar, 2 Ser. 19: 25 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria psoraloides Lam. -- Encycl. [J. Lamarck & al.] 2(1): 201. 1786 [16 Oct 1786] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria psoraloides D.Don -- Prodr. Fl. Nepal. 242. 1825 [26 Jan-1 Feb 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pterocalyx Harms -- Notizbl. Bot. Gart. Berlin-Dahlem 13: 417. 1936 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pterocaula Desv. -- J. Bot. Agric. 3: 76. 1814 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pterocaula var. genistella (Kunth) Benth. in Mart. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pterocaula var. genistella (Kunth) Benth. -- Fl. Bras. (Martius) 15(1): 19. 1859 [30 Jul 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pteropoda Balf.f. -- in Proc. Roy. Soc. Edinb. xi. (1882) 508. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pterospartioides Torre -- Mem. Junta Invest. Ultramar, 2 Ser. 19: 24 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pubera Vahl -- Eclog. Amer. 2: 55. 1798 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria puberula Hook.f. -- Trans. Linn. Soc. London 20(2): 225. 1847 [1851 publ. 11 Dec 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pubescens hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 444. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pubescens Moench -- Methodus (Moench) 161. 1794 [4 May 1794] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pudica Polhill -- Crotalaria in Africa & Madagascar 363 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pulchella Andrews -- Bot. Repos. t. 417. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pulcherrima Roxb. -- Hort. Bengal. 54; Fl. Ind. iii. 267. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pulchra DC. -- Prodr. [A. P. de Candolle] 2: 126. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pulchra Andrews -- Bot. Repos. 10: t. 601. [before Sep 1810] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pumila Raf. -- New Fl. [Rafinesque] ii. 56. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pumila Blanco -- Fl. Filip., ed. 2 [F.M. Blanco] 397. 1845 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pumila Ortega -- Hort. Matr. 23. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pumila Schrank -- Denkschr. Akad. Muench. vi. (1820) 188. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pumila Ortega -- Nov. Pl. Descr. Dec. 1-4: 23. 1797 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pumila Hochst. & Steud. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 17. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pumila Ortega var. obcordata Griseb. -- Fl. Brit. W.I. [Grisebach] 180. 1859 [Jun 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria punctata Graham -- Numer. List [Wallich] n. 5401 A, C. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria purdiana H.Senn -- J. Bot. 76: 298. 1938 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria purdieana Senn -- J. Bot. 76: 298. 1938 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria purpurascens Lam. -- Encycl. [J. Lamarck & al.] 2(1): 200. 1786 [16 Oct 1786] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria purpurea Vent. -- Jard. Malmaison t. 66. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria purpureolineata Baker f. -- J. Linn. Soc., Bot. xlii. 329 (1914). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria purshii DC. -- Prodr. [A. P. de Candolle] 2: 124. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria purshii DC. -- Prodr. [A. P. de Candolle] 2: 124. 1825 [mid Nov 1825] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria purshii DC. var. bracteolifera Fernald -- Rhodora 49: 149, tab. 1075, fig. 2, 3. 1947 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria purshii DC. var. polyphylla (L.Riley) H.Senn -- Rhodora 41: 346. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pusilla B.Heyne ex Roth -- Nov. Pl. Sp. 335. 1821 [Apr 1821] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pusilla Roxb. ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 189. 1834 [10 Oct 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pycnocephala Baker f. -- J. Linn. Soc., Bot. xlii. 376 (1914). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pycnostachya Benth. -- London J. Bot. 2: 584. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pycnostachya Benth. subsp. donaldsonii (Baker f.) Polhill -- Crotalaria in Africa & Madagascar 179 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pycnostachya Benth. subsp. tropeae (Mattei) Polhill -- Crotalaria in Africa & Madagascar 178 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pygmaea Polhill -- Crotalaria in Africa & Madagascar 342 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria qiubeiensis C.Y.Yang -- Bull. Bot. Lab. N. E. Forest. Inst., Harbin 1980(7): 115. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria quangensis Taub. -- Bot. Jahrb. Syst. 23(1-2): 177. 1896 [15 Sep 1896] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria quangensis Taub. var. capituliformis (Wilczek) Polhill -- Crotalaria in Africa & Madagascar 324 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria quangensis Taub. var. malangensis (Baker f.) Polhill -- Crotalaria in Africa & Madagascar 322 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria quangensis Taub. var. mullendersii (R.Wilczek) Polhill -- Crotalaria in Africa & Madagascar 324 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria quarrei Baker f. -- Rev. Zool. Bot. Africaines 23: 181. 1933 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria quartiniana A.Rich. -- Tent. Fl. Abyss. 1: 158. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria quercetorum Brandegee -- Univ. Calif. Publ. Bot. 10: 407. 1924 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria quercetorum Brandegee -- Univ. Calif. Publ. Bot. x. 407 (1924). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria quinata E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) i. 27. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria quinquefida B.Heyne ex Roth -- Nov. Pl. Sp. 342. 1821 [Apr 1821] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria quinquefolia L. -- Species Plantarum 2 1753 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria quinquefolia L. -- Sp. Pl. 2: 716. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria quinquefolia L. -- Mosc. Cat. Fl. Doming. Pt. 1, 249 (1943), descr. emend. et ampl. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria racemosa Vell. -- Fl. Flumin. 306. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 106. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria radiata Merr. -- Philipp. J. Sci., C 5: 63. 1910 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria raffillii Milne-Redh. -- Bot. Mag. 167: t. 111. 1950 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria ramiflora Perr. ex DC. -- Prodr. [A. P. de Candolle] 2: 168. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria ramosissima Roxb. -- Fl. Ind. (Roxburgh) 3: 268. 1832

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria ramosissima Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 26. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria ramosissima Roxb. -- Flora Indica (Carey) 3 1832 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria ramosissima Roxb. -- Hort. Bengal. 54. 1814 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria ramosissima F.Muell. -- Fragm. (Mueller) 3(19): 55. 1862 [Jul 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria rzedowskii J.Espinosa -- Phytologia 36: 265 (-268), fig. 1977 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sagitallis L. -- Species Plantarum 2 1753 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sagittalis Vell. -- Fl. Flumin. 308. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 111. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sagittalis L. -- Sp. Pl. 2: 714. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sagittalis Desv. ex Griseb. -- Fl. Brit. W.I. [Grisebach] 178. 1859 [Jun 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sagittalis L. -- Sp. Pl. 2: 714. 1753 [1 May 1753] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sagittalis var. blumeriana H.Senn -- Rhodora 41: 339. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sagittalis var. espadilla Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sagittalis L. var. fruticosa (Mill.) Fawc. & Rendle -- Fl. Jamaica [Fawcett & Rendle] 4: 10. 1920 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sagittalis var. linearis Michx. -- Fl. Bor.-Amer. (Michaux) 2: 55. 1803 [19 Mar 1803] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sagittalis L. var. oblonga Michx. -- Fl. Bor.-Amer. (Michaux) 2: 55. 1803 [19 Mar 1803] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sagittalis L. var. ovalis Michx. -- Fl. Bor.-Amer. (Michaux) 2: 55. 1803 [19 Mar 1803] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sagittalis L. var. typica H.Senn -- Rhodora 41: 336. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sagitticaulis Wall. -- Numer. List [Wallich] n. 5357. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria saharae Coss. -- Bull. Soc. Bot. France 11: 165. 1864 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria salicifolia B.Heyne -- Numer. List [Wallich] n. 5359 A. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria salicifolia B.Heyne ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 182. 1834 [10 Oct 1834]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria saltiana Andrews -- Bot. Repos. t. 648 (1811). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria saltiera Ait. ex Steud. -- Nomencl. Bot. [Steudel] 239. 1821 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sandoorensis Bedd. ex Gamble -- Bull. Misc. Inform. Kew 1917(1): 29. [6 Mar 1917] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sapinii De Wild. -- Compagnie du Kasai 307 (1910). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria saxatilis Zoll. & Moritzi -- Natuur- Geneesk. Arch. Ned.-Indië iii. (1846) 75. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria saxatilis Vatke -- Oesterr. Bot. Z. 29: 219. 1879 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria scabra Gamble -- Bull. Misc. Inform. Kew 1917(1): 28. [6 Mar 1917] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria scabrella Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 181. 1834 [10 Oct 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria scandens Lour. -- Fl. Cochinch. 2: 435. 1790 [Sep 1790] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria scariosa Raf. -- New Fl. [Rafinesque] ii. 56. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria scassellatii Chiov. -- Ann. Bot. (Rome) 13: 378. 1915 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria schiedeana Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 445. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria schiedeana var. gracilis (Windler) Windler -- Phytologia 50: 186. 1982 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria schiedeana Steud. var. gracilis (Windler) Windler & S.G.Skinner -- Phytologia 50(3): 186 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria schimperi A.Rich. -- Tent. Fl. Abyss. 1: 151. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria schultzei Harms -- Schultze, Namal. & Kalahari 701 (1907), nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria semperflorens Vent. -- Descr. Pl. Nouv. t. 17. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria senegalensis Bacle -- Prodr. [A. P. de Candolle] 2: 133. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria seretii De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 3[2]: 200. 1910 [1911-1912 publ. Nov 1910] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sericea Retz. -- Observ. Bot. (Retzius) v. 26. 1788 [Sep 1788] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sericea Retz. -- Observ. Bot. (Retzius) 5: 26. 1788 [Sep 1788] ; nom. illeg. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sericea Burm.f. -- Fl. Ind. (N. L. Burman) 156. 1768 [1 Mar-6 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sericea Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 975. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sericea Burm.f. -- Fl. Ind. (N. L. Burman) 156 (t. 48, fig. 1). 1768 [1 Mar-6 Apr 1768] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sericifolia Harms -- Kunene-Sambesi-Exped. [Warburg] 255. 1903 [May 1903] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria serpens E.Mey. -- Linnaea 7: 153. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria serpyllifolia Wight ex Wall. -- Numer. List [Wallich] sub n. 5358. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria serpyllifolia Lamb. ex DC. -- Prodr. [A. P. de Candolle] 2: 124. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sertulifera Taub. -- Bot. Jahrb. Syst. 23(1-2): 178. 1896 [15 Sep 1896] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sessiliflora L. -- Sp. Pl., ed. 2. 2: 1004. 1763 [Aug 1763] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sessiliflora L. var. anthylloides (Lam.) A.A.Ansari & Thoth. -- J. Econ. Taxon. Bot. 6(3): 745 (1985):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sessiliflora L. f. garhwalensis A.A.Ansari & Thoth. -- J. Econ. Taxon. Bot. 6(3): 744 (1985). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sessiliflora L. f. lineariformis A.A.Ansari & Thoth. -- J. Econ. Taxon. Bot. 6(3): 745 (1985). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sessilifolia L. -- Mant. Pl. Altera 440. 1771 [Oct 1771] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sessilis De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 1[3]: 257. 1906 [1903-1906 publ. Jan 1906] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria setifera DC. -- Prodr. [A. P. de Candolle] 2: 131. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria shamvaensis I.Verd. -- Bothalia ii. 405 (1928). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria shanica Lace -- Bull. Misc. Inform. Kew 1914(10): 378. [31 Dec 1914] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria shevaroyensis Gamble -- Bull. Misc. Inform. Kew 1917(1): 28. [6 Mar 1917] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria shirensis (Baker f.) Milne-Redh. -- Kew Bull. 15(1): 159. 1961 [29 May 1961] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria shuklae A.P.Tiwari & A.A.Ansari -- Taiwania 59(1): 54. 2014 [17 Mar 2014] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria siamica F.N.Williams -- Bull. Herb. Boissier Ser. II. v. 20. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sidamaensis Chiov. -- Atti R. Accad. Ital., Mem. Cl. Sc. Fis. etc. xi. (Pl. Nov. Aethiop.) 26(1940). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria similis Hemsl. -- in Ann. of Bot. ix. (1895) 152. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria simoma Polhill -- Crotalaria in Africa & Madagascar 240 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria simplex A.Rich. -- Tent. Fl. Abyss. 1: 153. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria simplex Shecut -- Fl. Carol. [Shecut] 468. 1806

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria simulans Milne-Redh. -- Kew Bull. 15(1): 163. 1961 [29 May 1961] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera

longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sinensis J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(2): 1095. 1792 [1791 publ. late Apr-Oct 1792] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria singuliflora Baker f. -- Rev. Zool. Bot. Africaines 21: 300. 1932 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria singulifloroides R.Wilczek -- Bull. Jard. Bot. État Bruxelles 23: 216. 1953 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria smithiana A.T.Lee -- Telopea 1(5) 1978 [16 Nov 1978] (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sobolifera Graham -- Numer. List [Wallich] n. 5420 A. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sobolifera Graham -- Numer. List [Wallich] n. 5420 B. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria socotrana (Balf.f.) Thulin -- Kew Bull. 53(2): 460. 1998 [29 Jun 1998] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sonorensis Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 24. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sonorensis Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22, no. 1: 24. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sparsiflora E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) i. 26. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria spartea R.Br. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 12. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria spartioides E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) i. 23. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria spartioides DC. -- Prodr. [A. P. de Candolle] 2: 128. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria spathulato-foliolata Torre -- Mem. Junta Invest. Ultramar, 2 Ser. 19: 33 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria speciosa B.Heyne ex Roth -- Nov. Pl. Sp. 336. 1821 [Apr 1821] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria spectabilis Roth -- Nov. Pl. Sp. 341. 1821 [Apr 1821] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria spectabilis Roth -- Novae Plantarum Species praesertim Indiae Orientalis 1821 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria spectabilis Roth -- Nov. Pl. Sp. 341. 1821 [Apr 1821] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sphaerocarpa Perr. ex DC. -- Prodr. [A. P. de Candolle] 2: 133. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria splendens Vogel -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 8. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria squamigera Deflers -- Voyage Yemen 126, t. 3. 1889 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria squarrosa Schinz -- Mem. Herb. Boiss. no. 1, 130. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stacyana Wall. -- Trans. Med. Phys. Soc. Calcutta vii. II. (1835) 228. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria staneriana Baker f. -- Rev. Zool. Bot. Africaines 21: 300. 1932 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stenocladon Baker f. -- Rev. Zool. Bot. Africaines 21: 297. 1932 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stenophylla Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 174. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stenophylla Vogel -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 7. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stenopoda Baker f. -- Legum. Trop. Africa 1: 54. 1926 [Jan 1926] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stenoptera Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 12. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stenorhampha Harms -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 155. 1922 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria steudneri Schweinf. -- Verh. K.K. Zool.-Bot. Ges. Wien 18: 651. 1868 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stewartii Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 32. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stipitata Graham ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 193 (-194). 1834 [10 Oct 1834]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stipitata Graham -- Numer. List [Wallich] n. 5425 B. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stipitata Graham -- Numer. List [Wallich] n. 5425 A. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stipulacea Roxb. -- Hort. Bengal. 54; Fl. Ind. iii. 264. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stipularia Desv. -- J. Bot. Agric. 3: 76. 1814 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stipularia É.Desv. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stipularia Desv. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stipularia var. balansae Hassl. -- Repert. Spec. Nov. Regni Veg. 16: 159. 1919 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stipularia É.Desv. var. balansae (Micheli) Hassl. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stipularia f. elliptica Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 4: 835. 1904 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-

cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stipularia Desv. var. genuina Hassl. -- Repert. Spec. Nov. Regni Veg. 16: 160. 1919 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stipularia É.Desv. var. genuina Hass. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stipularia var. grandifolia H.Senn -- Rhodora 41: 333. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stipularia Desv. f. intermedia Hassl. -- Repert. Spec. Nov. Regni Veg. 16: 160. 1919 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stipularia var. longepedunculata Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 4: 835. 1904 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stipularia var. oblongata Griseb. -- Fl. Brit. W.I. [Grisebach] 178. 1859 [Jun 1859] as stipularis (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stipularia Desv. f. oblongifolia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 4: 835. 1904 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stipularia var. prostrata Hassl. -- Repert. Spec. Nov. Regni Veg. 16: 159. 1919 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stipularia var. sericea Griseb. -- Fl. Brit. W.I. [Grisebach] 178. 1859 [Jun 1859] as stipularis (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stipularia var. serpyllifolia DC. -- Prodr. [A. P. de Candolle] 2: 124. 1825 [mid Nov 1825] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stipularia var. typica H.Senn -- Rhodora 41: 333. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stipulata Vell. -- Fl. Flumin. 307. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 109. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stocksii Benth. ex Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 67. 1876 [May 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stolzii (Baker f.) Milne-Redh. ex Polhill -- Kew Bull. 22(2): 221. 1968 [25 Jul 1968] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria strehlowii E.Pritz. -- Repert. Spec. Nov. Regni Veg. 15: 356. 1918 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria strehlowii E.Pritz. -- Repertorium Specierum Novarum Regni Vegetabilis 15(20-24) 1918 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria streptorrhyncha Milne-Redh. -- Hooker's Icon. Pl. 33: t. 3245. 1934 [1935 publ. 30 Nov 1934] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria striata A.Braun -- Flora 24(1): 280. 1841 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria striata Schrank -- Syll. Pl. Nov. ii. (1828) 76. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria striata DC. -- Prodr. [A. P. de Candolle] 2: 131. 1825 [mid Nov 1825] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria striata DC. -- Prodr. [A. P. de Candolle] 2: 131. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria striata DC. -- Prodromus 2 1825 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria striata Schumach. & Thonn. -- Beskr. Guin. Pl. 336. 1827 ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stricta Roth -- Nov. Pl. Sp. 342. 1821 [Apr 1821] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stricta Roxb. -- Hort. Bengal. 54; Fl. Ind. iii. 265. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria strigosa Bojer -- Rapp. Annuel Trav. Soc. Hist. Nat. Ile Maurice 7: 37. 1836 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria strigosa Bojer -- Hortus Maurit. 88. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stuhlmannii Taub. -- Pflanzenw. Ost-Afrikas C (1895) 204. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sturtii R.Br. -- Expedition into Central Australia 2 1849 App. 70. (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria subcaespitosa Polhill -- Kew Bull. 22(2): 321. 1968 [25 Jul 1968] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria subcalvata Polhill -- Crotalaria in Africa & Madagascar 354 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria subdecurrens Mart. ex Benth. -- Fl. Bras. (Martius) 15(1): 20. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria subtilis Polhill -- Crotalaria in Africa & Madagascar 333 (1982), nom. nov. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria tanganyikensis Baker f. -- J. Bot. 71: 339. 1933 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria tappenbeckiana K.Schum. & Lauterb. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 351. 1900 [1901 publ. Nov 1900] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria taubertii Baker f. -- J. Linn. Soc., Bot. xlii. 390 (1914). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria tchibangensis Maesen -- Webbia 68(2): 97. 2013 [Nov 2013]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria tecta B.Heyne ex Roth -- Nov. Pl. Sp. 334. 1821 [Apr 1821] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria teitensis Sacleux -- Notul. Syst. (Paris) 5: 164. 1936 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria teixeirae Torre -- Mem. Junta Invest. Ultramar, 2 Ser. 19: 37 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria tenella E.Mey. -- Linnaea 7: 152. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria tenuiflora Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 445. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria tenuifolia Roxb. -- Hort. Bengal. 54; Fl. Ind. iii. 263. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria tenuifolia Wight ex Wall. -- Numer. List [Wallich] sub n. 5369. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria tenuifolia Roxb. ex Hornem. -- Suppl. Hort. Bot. Hafn. 151. 1819 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria tenuipedicellata Baker f. -- J. Linn. Soc., Bot. xlii. 266 (1914). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria tenuirama Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 24. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria tenuirostrata Polhill -- Kew Bull. 22(2): 289. 1968 [25 Jul 1968] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria tenuis Baker -- J. Linn. Soc., Bot. 20: 124. 1883 [1884 publ. 1883] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria tenuis Wall. -- Numer. List [Wallich] n. 5403. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria tenuissima Rose -- Contr. U.S. Natl. Herb. 8: 46. 1903 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria tenuissima Rose -- Contr. U.S. Natl. Herb. viii. 46. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria tepicana Hook. & Arn. -- Bot. Beechey Voy. 414. 1840 [Feb-Mar 1840] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria teretifolia Milne-Redh. -- Kew Bull. 15(1): 161. 1961 [29 May 1961] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria ternata Shecut -- Fl. Carol. [Shecut] 468. 1806

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria tetragona Wall. -- Numer. List [Wallich] n. 5367 D. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria tetragona Roxb. ex Andrews -- Bot. Repos. t. 593; Fl. Ind. iii. 263. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria tetragonoloba Roxb. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 445. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria tetraptera Torre -- Mem. Junta Invest. Ultramar, 2 Ser. 19: 39 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria tetrasperma Dietr. ex DC. -- Prodr. [A. P. de Candolle] 2: 126. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria thaumasiophylla Harms -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 398. 1932 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria thebaica Guill. & Perr. -- Fl. Seneg. Tent. i. 160. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria thebaica DC. -- Prodr. [A. P. de Candolle] 2: 128. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria thomasii Harms -- Bot. Jahrb. Syst. 26(3-4): 283. 1899 [31 Jan 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria thomensis Baker f. -- in Exell, Cat. Vasc. Pl. S. Tome 152 (1944). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria thomsonii Oliv. -- J. Linn. Soc., Bot. 21: 399. 1885 [1886 publ. 1885] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria thunbergiana Vogel ex Walp. -- Linnaea 13: 475. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria tiantaiensis Yan C.Jiang, X.Y.Zhu, Y.F.Du & H.Ohashi -- J. Jap. Bot. 79(6): 373 (-375; fig. 1). 2004 [Dec 2004]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria tigrensis Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 36. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria toamasinae M.Peltier -- Adansonia sér. 2, 5: 427. 1965 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria tomentosa Thunb. -- Prodr. Pl. Cap. 192. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria tomentosa Rottler ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 236. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria tomentosa Perr. ex DC. -- Prodr. [A. P. de Candolle] 2: 128. 1825 [mid Nov 1825] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria tomentosa Wight ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 445. 1840 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria topicauca Walp. -- Repert. Bot. Syst. (Walpers) i. 594, sphalm. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria trachycarpa Taub. ex Baker f. -- J. Linn. Soc., Bot. xlii. 390 (1914). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria triantha Steud. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 16. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria triantha ex DC. -- Prodr. [A. P. de Candolle] 2: 135. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria trichophora Benth. ex Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 67. 1876 [May 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L.

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria trichopoda E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) i. 154. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria trichotoma Bojer -- Ann. Sci. Nat., Bot. sér. 2, 4: 265. 1835 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria triflora L. -- Sp. Pl. 2: 715. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria triflora B.Heyne -- Numer. List [Wallich] n. 5387. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria trifoliastrum Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 983. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria trifoliastrum Willd. -- Species Plantarum 3(2) 1802 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria trifoliastrum Wall. -- Numer. List [Wallich] n. 5432 G. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria trifoliolata Baker f. -- J. Bot. 34: 53. 1896 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria trigonelloides Webb -- Niger Fl. [W. J. Hooker]. 117, in obs. 1849 [Nov-Dec 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria trinervia Polhill -- Crotalaria in Africa & Madagascar 231 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria triphylla Vell. -- Fl. Flumin. 307. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 108. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria triquetra Dalzell -- Hooker's J. Bot. Kew Gard. Misc. 2: 34. 1850 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria triquetra Dalzell var. garanbiensis Y.C.Liu & F.Y.Lu -- Quart. J. Chin. Forest. 12(4): 81. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria tristis Polhill -- Crotalaria in Africa & Madagascar 122 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria tropeae Mattei -- Boll. Ort. Bot. Palermo vii. 174 (1908). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria truncata E.Mey. -- Linnaea 7: 151. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria tuerckheimii H.Senn -- Rhodora 41: 334. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria urbaniana Taub. -- Flora 72 (n. s. 47): 423. 1889 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria usaramoensis Baker f. -- J. Linn. Soc., Bot. xlii. 346 (1914). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria vallicola Baker f. -- J. Linn. Soc., Bot. xlii. 372 (1914). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria variegata Shecut -- Fl. Carol. [Shecut] 468. 1806

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria variegata Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 19. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria variifolia Polhill -- Kew Bull. 22(2): 228. 1968 [25 Jul 1968] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria vasculosa Graham -- Numer. List [Wallich] n. 5427. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria vasculosa Wall. ex Benth. -- London J. Bot. 2: 584. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria vatkeana Engl. -- Abh. Königl. Akad. Wiss. Berlin 1891: 245. 1892 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria velutina Benth. -- Ann. Nat. Hist. 3(19): 429. 1839 [Aug 1839] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria velutina var. sellowii Taub. -- Flora 72 (n. s. 47): 423. 1889 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria venusta Wall. ex A.A.Ansari -- Kew Bull. 48(4): 755. 1993 [8 Dec 1993] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria venusta Wall. -- Numer. List [Wallich] n. 5365. [1831-32] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria verdcourtii Polhill -- Kew Bull. 22(2): 249. 1968 [25 Jul 1968] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria verrucosa L. -- Species Plantarum 2 1753 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria versicolor Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 28. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria versicolor E.Mey. -- Linnaea 7: 152. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria vespertilio Benth. -- Ann. Nat. Hist. 3(19): 429. 1839 [Aug 1839] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria vespertilio Benth. -- Ann. Nat. Hist. 3(19): 429. 1839 [Aug 1839] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria vestita Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 67. 1876 [May 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria vexillata E.Mey. -- Linnaea 7: 153. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria vialattei Batt. -- Bull. Stat. Recherch. Forest. Nord Afr. i. 139 (1917); et in Bull. Soc. Bot.France, 1916, lxiii. 190 (1919). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria vialattei Batt. -- Bull. Soc. Bot. France 63: 190. 1919 [1916 publ. 1919] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria vialis Milne-Redh. -- Bull. Misc. Inform. Kew 1933(10): 469. [30 Dec 1933] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria vilaroi M.Gómez & Molinet in M.Gómez -- Fl. Cuba (Gomez & Roig) 36. 1887 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria villicalyx C.Chen & J.Q.Li ex P.C.Li -- Vasc. Pl. Hengduan Mount. 1: 914 (1993), nom. nov. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria villosa L. -- Sp. Pl. 2: 715. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria villosa Thunb. -- Prodr. Pl. Cap. 2: 125. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria viminalis Rose -- Contr. U.S. Natl. Herb. viii. 47. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria viminalis Rose -- Contr. U.S. Natl. Herb. 8: 47, t. 1903 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria viminea Wall. -- Numer. List [Wallich] n. 5397 B. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria viminea Wall. -- Numer. List [Wallich] n. 5397, pro parte. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria viminea Graham ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 189 (-190). 1834 [10 Oct 1834]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria virgata Herb.Holm. ex Harv. -- Fl. Cap. (Harvey) 2: 36. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria virgata Mart. -- Denkschr. Akad. Muench. vi. (1820) 157. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria virgata Benth. -- Ann. Nat. Hist. 3(19): 429. 1839 [Aug 1839] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria virgata Roxb. ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 192. 1834 [10 Oct 1834] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria virgatula Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 30. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria virgulata Klotzsch -- Naturw. Reise Mossambique [Peters] 6(1): 56. 1861 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria virgulata Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 56. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria virgulata Klotzsch -- Naturwissenschaftliche Reise Nach Mossambique 1861 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria virgulata Klotzsch subsp. forbesii (Baker) Polhill -- Crotalaria in Africa & Madagascar 292 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria virgulata Klotzsch subsp. grantiana (Harv.) Polhill -- Crotalaria in Africa & Madagascar 293 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria virgulata Klotzsch subsp. longistyla (Baker f.) Polhill -- Crotalaria in Africa & Madagascar 292 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria virgulata Klotzsch subsp. pauciflora (Baker) Polhill -- Crotalaria in Africa & Madagascar 293 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria virgulta Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 276. 1827 [Jan-Jun 1827] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria virgultalis Burch. ex DC. -- Prodr. [A. P. de Candolle] 2: 128. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria viscosa Pursh ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 444, in syn. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria vitellina Ker Gawl. -- Bot. Reg. 6: 447. 1820 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria yuanjiangensis C.Y.Yang -- Bull. Bot. Lab. N. E. Forest. Inst., Harbin 1980(7): 114. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-

cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria yunnanensis Franch. -- Pl. Delavay. (1889) 151. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria yunnanensis Franch. var. heqingensis (C.Y.Yang) C.Chen & J.Q.Li -- J. Wuhan Bot. Res. 6(3): 226 (1988):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria zanzibarica Benth. -- Hooker's London Journal of Botany 2 1843 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria zanzibarica Benth. -- London J. Bot. 2: 584. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria zimmermannii Baker f. -- Notizbl. Königl. Bot. Gart. Berlin 6: 66. 1913 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria zollingeriana Miq. -- Fl. Ned. Ind. i. I. 344. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria zuccariniana D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 935. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalopsis Michx. ex DC. -- Prodr. [A. P. de Candolle] 2: 100, in syn. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L.

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotolaria Neck. -- Elem. Bot. (Necker) 3: 31. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotularia Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 344. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotularius capensis (Aubl.) Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. 2: 398. 1787

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Croum Gled. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cruddasia Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 67: 287. 1898 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cruddasia craibii Niyomdham -- Nordic J. Bot. 12(3): 339 (1992). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cruddasia insignis Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 67: 287. 1898 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cruddasia laotica (Gagnep.) Niyomdham -- Nordic J. Bot. 12(3): 341 (1992):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cruddasia multifoliolata Adema & J.Barham -- Kew Bull. 57(1): 223. 2002 [31 May 2002] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cruddasia pinnata (Merr.) Niyomdham -- Nordic J. Bot. 12(3): 341 (1992):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crudea K.Schum. -- Just's Bot. Jahresber. 26(1): 353, sphalm. 1900 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crudia Schreb. -- Gen. Pl., ed. 8[a]. 1: 282. 1789 [Apr 1789] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crudia abbreviata A.R.Bean -- Austrobaileya 8(2): 151 (-154; fig. 1, map). 2010 [7 Dec 2010]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crudia acuminata Benth. -- Bot. Voy. Sulphur [Bentham] 89. 1844 [26 Oct 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crudia acuta de Wit -- Bull. Jard. Bot. Buitenzorg Ser. 3. xviii. 415 (1950). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crudia aequalis Ducke -- Arch. Jard. Bot. Rio de Janeiro iii. 91 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crudia amazonica Spruce ex Benth. -- Fl. Bras. (Martius) 15(2): 238. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L.,

Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crudia antillana Urb. -- Symb. Antill. (Urban). 6(1): 10. 1909 [15 Jul 1909] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crudia antillana Urb. & Urb. -- Ark. Bot. 22A(8): 31, descr. an.pl. 1928 [25 Oct 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crudia apalatoa Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 110. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crudia aromatica (Aubl.) Forsyth f. -- Bot. Nomencl. col. 247. 1794

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crudia aromatica (Aubl.) Willd. -- Sp. Pl., ed. 4 [Willdenow] 2(1): 540. 1799 [Mar 1799] ; isonym (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crudia mutabilis de Wit -- Bull. Jard. Bot. Buitenzorg Ser. 3, xviii. 424 (1950). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crudia ornata de Wit -- Bull. Jard. Bot. Buitenzorg Ser. 3, xviii. 425 (1950). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crudia velutina Ridl. -- Bull. Misc. Inform. Kew 1929(8): 257. [16 Oct 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crudia viridiflora Whitmore -- Gard. Bull. Singapore 26(2): 285. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crudia zenkeri Harms -- Notizbl. Königl. Bot. Gart. Berlin, Append. 21: 48. 1911 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crudya Batsch -- Tab. 98 (1808); DC. Prod. ii. 519 (1825). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cruminium Desv. -- Ann. Sci. Nat. (Paris) 9: 423. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cruminium giganteum Desv. -- Ann. Sci. Nat. (Paris) 9: 423. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cruminium virginianum (L.) Britton -- Bull. Torrey Bot. Club 18(9): 269. 1891 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cruminium virginianum Britton -- Bull. Torrey Bot. Club 18(9): 269. 1891 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryphiantha Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 171. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryphiantha imbricata Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 172. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crypsocalyx Endl. -- in R. Br. Verm. Schr. v. 390, in adnot. (1834), sphalm. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptolobus Spreng. -- Anleit. ii. 760 (1818); Syst. iii. 152 (1826). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptolobus africanus Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 218. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptolobus americanus Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 218. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptolobus sarmentosus Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 219. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptolobus subterraneus Spreng. -- Anleit. ii. 760. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch.,

Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptophaseolus Kuntze -- Revis. Gen. Pl. 1: 176. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptophaseolus anamensis Kuntze -- Revis. Gen. Pl. 1: 177. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptorrhynchus Nevski -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 4: 254 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptorrhynchus aemulans Nevski -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 4: 255 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptorrhynchus breviscapus (B.Fedtsch.) Nevski -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 4: 255 (1937), in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptorrhynchus kelleri (Popov) Nevski -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 4: 216 (1937), in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptorrhynchus propinquus Nevski -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 4: 254 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptorrhynchus stenocystis (Bunge) Nevski -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 4: 254 (1937), in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-

Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosema Meisn. -- Plantae Preissianae 2(2-3) 1848 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosema Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 2(2-3): 207. 1848 [2-5 Aug 1848] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosema pimeleoides Meisn. -- Plantae Preissianae 2(2-3) 1848 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosema pimeleoides Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 2(2-3): 207. 1848 [2-5 Aug 1848] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosepalum Benth. -- Gen. Pl. [Bentham & Hooker f.] 1(2): 584. 1865 [19 Oct 1865] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosepalum ambamense Letouzey -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 6(4): 495, nom. nov. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosepalum arboreum Baker f. -- J. Bot. 66(Suppl. 1): 148. 1928 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosepalum bequaertii De Wild. -- Repert. Spec. Nov. Regni Veg. 11: 516. 1913 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosepalum bifolium De Wild. -- Repert. Spec. Nov. Regni Veg. 11: 516. 1913 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosepalum boehmii Harms -- Bot. Jahrb. Syst. 33(1): 156. 1902 [18 Nov 1902] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosepalum busseanum Harms -- Bot. Jahrb. Syst. 33(1): 156. 1902 [18 Nov 1902] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosepalum congolanum (De Wild.) J.Léonard -- Fl. Congo Belge & Ruanda-Urundi iii. 483 (1952), in adnot.; et in Bull.-Jard. Bot. Brux. xxii. 209 (1952). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosepalum crassiusculum P.A.Duvign. -- Bol. Soc. Brot. sér. 2, 29: 85. 1955 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosepalum curtisiorum I.M.Johnst. -- Contr. Gray Herb. 73: 33. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosepalum dasycladum Harms -- Bot. Jahrb. Syst. 30(3-4): 319. 1901 [19 Nov 1901] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosepalum debeerstii De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 4, [1(2)]: 40. 1902 [1902-1903 publ. Jul 1902] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosepalum delevoyi De Wild. -- Pl. Bequaert. iii. 232 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosepalum diphyllum Duvign.apud J.Leonard -- Mem. Acad. Roy. Belg. 8vo., Cl. Sci., Ser. 2, xxx. Fasc. 2 (Gen. Cynometr. &Amherst. Afr.) 272 (1957), in clavi et in adnot. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosepalum elegans P.A.Duvign. -- Bol. Soc. Brot. sér. 2, 29: 85. 1955 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosepalum elegans Letouzey -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 6(1): 38. 1984 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosepalum exfoliatum De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 4, [1(2)]: 41. 1902 [1902-1903 publ. Jul 1902] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosepalum fruticosum Hutch. -- Bull. Misc. Inform. Kew 1931(5): 250. [14 May 1931] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosepalum hockii De Wild. -- Repert. Spec. Nov. Regni Veg. 11: 517. 1913 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosepalum katangense (De Wild.) J.Léonard -- Fl. Congo Belge & Ruanda-Urundi iii. 491 (1952). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosepalum korupense Burgt -- Adansonia 36(1): 76. 2014 [27 Jun 2014]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosepalum maraviense Oliv. -- Fl. Trop. Afr. [Oliver et al.] 2: 304. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosepalum mimosoides Welw. ex Oliv. -- Fl. Trop. Afr. [Oliver et al.] 2: 305. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosepalum minutifolium Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] i. 348 (1928); Hutchinson & Dalziel in Kew Bull. 1928, 400. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosepalum pellegrinianum (J.Léonard) J.Léonard -- Fl. Congo Belge & Ruanda-Urundi iii. 483, (1952) in adnot.; et in Bull.-Jard. Bot. Brux. xxii. 210 (1952). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosepalum pseudotaxus Baker f. -- J. Bot. 66(Suppl. 1): 148. 1928 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosepalum pulchellum Harms -- Bot. Jahrb. Syst. 30(3-4): 321. 1901 [19 Nov 1901] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosepalum ritschardi De Wild. & Staner -- Contrib. Fl. Katanga, Suppl. iv. 41 (1932). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosepalum robynsii De Wild. -- De Wild. & Staner, Contrib. Fl. Katanga Suppl. 40 (1932). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosepalum staudtii Harms -- Bot. Jahrb. Syst. 26(3-4): 267. 1899 [31 Jan 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosepalum subelegans P.A.Duvign. -- Bol. Soc. Brot. sér. 2, 29: 86. 1955 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosepalum suffruticans P.A.Duvign. -- Bol. Soc. Brot. sér. 2, 29: 85. 1955 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosepalum tetraphyllum Benth. -- Trans. Linn. Soc. London 25(2): 315, t. 43 B. 1865 [30 Nov 1865] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosepalum verdickii De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 4, [1(2)]: 39. 1902 [1902-1903 publ. Jul 1902] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ctenodon Baill. -- Adansonia 9: 236. 1870 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ctenodon weddellianus Baill. -- Adansonia 9: 237. 1870 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ctenophyllum Rydb. -- Bull. Torrey Bot. Club 32: 663. 1906 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ctenophyllum Rydb. -- Bull. Torrey Bot. Club 1905, 663. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ctenophyllum adanum Rydb. -- Fl. Rocky Mts. 502. 1917 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ctenophyllum adanum Rydb. -- Fl. Rocky Mts. 502, 1063. 1918 [31 Dec 1917] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ctenophyllum grayi Rydb. -- Bull. Torrey Bot. Club 1913, xl. 50. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ctenophyllum grayi (Parry) Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ctenophyllum grayi Rydb. -- Bull. Torrey Bot. Club 40: 50. 1913 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ctenophyllum humistratum Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ctenophyllum humistratum (A.Gray) Rydb. ex A.Heller -- Cat. N. Amer. Pl. (ed. 3) 214. 1914 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ctenophyllum linifolium Osterh. -- Bull. Torrey Bot. Club 1928, lv. 75 (Astragalus linifolius). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-

cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ctenophyllum linifolium Osterh. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ctenophyllum oblatum Rydb. ex A.Heller -- Cat. N. Amer. Pl. (ed. 3) 214. 1914 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ctenophyllum pectinatum Rydb. -- Bull. Torrey Bot. Club 32: 663. 1906 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ctenophyllum pectinatum Rydb. -- Bull. Torrey Bot. Club 1905, 663. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cuba Scop. -- Introd. 300 (1777). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cuba bijuga Spreng. -- Neue Entdeck. Pflanzenk. 1: 290. 1820 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cuba emarginata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 345. 1825 [Jan-May 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cuba paniculata J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 671. 1791 [late Sep-Nov 1791] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cullen australasicum (Schltdl.) J.W.Grimes -- Muelleria 9: 195. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cullen balsamicum (F.Muell.) J.W.Grimes -- Austral. Syst. Bot. 10(4): 636 (1997):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cullen biflora (Harv.) C.H.Stirt. -- Bothalia 13(3–4): 317 (1981):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cullen cinereum (Lindl.) J.W.Grimes -- Muelleria 9: 195. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cullen corylifolium Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 381. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cullen cuneatum (W.Fitzg.) J.W.Grimes -- Austral. Syst. Bot. 10(4): 633 (1997):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cullen drupacea (Bunge) C.H.Stirt. -- Bothalia 13(3–4): 317 (1981):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cullen gaudichaudianum (Decne.) J.W.Grimes -- Austral. Syst. Bot. 10(4): 623 (1997):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cullen holubii (Burtt Davy) C.H.Stirt. -- Bothalia 13(3–4): 317 (1981):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cullen jaubertiana (Fenzl) C.H.Stirt. -- Bothalia 13(3–4): 317 (1981):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cullen lachnostachys (F.Muell.) J.W.Grimes -- Austral. Syst. Bot. 10(4): 615 (1997):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cullen leucanthum (F.Muell.) J.W.Grimes -- Austral. Syst. Bot. 10(4): 628 (1997):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cullen martinii (F.Muell.) J.W.Grimes -- Austral. Syst. Bot. 10(4): 634 (1997):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cullen microcephalum (Rchb. ex Kunze) J.W.Grimes -- Muelleria 9: 195. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cullen obtusifolia (DC.) C.H.Stirt. -- Bothalia 13(3–4): 317 (1981):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cullen pallidum (N.T.Burb.) J.W.Grimes -- Muelleria 9: 195. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cullen parvum (F.Muell.) J.W.Grimes -- Muelleria 9: 195. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cullen patens (Lindl.) J.W.Grimes -- Muelleria 9: 196. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cullen plicata (Delile) C.H.Stirt. -- Bothalia 13(3–4): 317 (1981):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cullen plumosum J.W.Grimes -- Austral. Syst. Bot. 10(4): 612 (1997), nom. nov. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cullen pogonocarpum J.W.Grimes -- Austral. Syst. Bot. 10(4): 596 (1997). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cullen praeruptorum J.W.Grimes -- Austral. Syst. Bot. 10(4): 619 (1997). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cullen pustulatum (F.Muell.) J.W.Grimes -- Austral. Syst. Bot. 10(4): 613 (1997):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cullen spicigerum (Domin) A.E.Holland -- Austrobaileya 9(1): 140. 2013 [17 Dec 2013]

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Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cullen tenax (Lindl.) J.W.Grimes -- Muelleria 9: 196. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cullen tomentosum (Thunb.) J.W.Grimes -- Austral. Syst. Bot. 10(4): 589 (1997):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cullen virens (W.Fitzg.) J.W.Grimes -- Austral. Syst. Bot. 10(4): 629 (1997):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cullen walkingtonii (F.Muell.) J.W.Grimes -- Austral. Syst. Bot. 10(4): 622 (1997):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cumarouma Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 453. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cumaruma Steud. -- Nomencl. Bot. [Steudel] 245. 1821 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cumaruna J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(2): 1084. 1792 [1791 publ. late Apr-Oct 1792] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cumaruna Kuntze -- Revis. Gen. Pl. 1: 177. 1891 [5 Nov 1891]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cuparilla Raf. -- Sylva Tellur. 120. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L.

and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cuparilla myrtifolia Raf. -- Sylva Tellur. 120. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cuparilla sophorina Raf. -- Sylva Tellur. 120. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cupulanthus Hutch. -- The Genera of Flowering Plants 1 1964 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cupulanthus Hutch. -- Gen. Fl. Pl. 1: 341, in adnot. 1964 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cupulanthus bracteolosus (F.Muell. & sine ref.) Hutch. -- Gen. Fl. Pl. 1: 341. 1964 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cupulanthus bracteolosus (F.Muell.) Hutch. -- The Genera of Flowering Plants 1 1964 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cupulanthus bracteolosus (F.Muell.) Govaerts -- World Checkl. Seed Pl. 3(1): 20 (1999):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cusparia D.Dietr. -- Syn. Pl. [D. Dietrich] ii. 1473 (1840). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyamopsis DC. -- Mém. Légum. 230 (1825). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyamopsis dentata (N.E.Br.) Torre -- Mem. Junta Invest. Ultramar, 2 Ser. 19: 49 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyamopsis psoraloides DC. -- Prodr. [A. P. de Candolle] 2: 216. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyamopsis senegalensis Guill. & Perr. -- Fl. Seneg. Tent. i. 171. t. 45. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyamopsis serrata Schinz -- Verh. Bot. Vereins Prov. Brandenburg xxx. (1888) 161. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyamopsis stenophylla (Bonnet) A.Chev. -- Rev. Bot. Appl. Agric. Trop. 1939, xix. 246, cum descr. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyamopsis tetragonoloba Taub. -- Nat. Pflanzenfam. [Engler & Prantl] iii. 3. (1894) 259. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyanobotrys Zucc. -- Abh. Math.-Phys. Cl. Königl. Bayer. Akad. Wiss. 4(2): 28. 1846 [1844-1846 publ. 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyanobotrys mexicanus Zucc. -- Abh. Math.-Phys. Cl. Königl. Bayer. Akad. Wiss. 4(2): 28. 1846 [1844-1846 publ. 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyanospermum Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 259. 1834 [10 Oct 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyanospermum Wight & Arn. -- Prodromus Florae Peninsulae Indiae Orientalis 1 1834 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyanospermum albiflorum Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 260. 1834 [10 Oct 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyanospermum angolense Welw. -- Apont. 586. 1859 [Dec 1858 publ. Dec 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyanospermum australe F.Muell. -- Essay on the Plants collected by Mr E.Fitzalan, during Lieut. Smith's Expedition to the Estuary of the Burdekin 1860 in obs. (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyanospermum calycinum Hook.f. -- Niger Fl. [W. J. Hooker]. 312. 1849 [Nov-Dec 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyanospermum javanicum Miq. -- Fl. Ned. Ind. i. I. 167. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyanospermum tomentosum Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 260. 1834 [10 Oct 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyanostremma Benth. ex Hook. & Arn. -- Bot. Beechey Voy. 415. 1840 [Feb-Mar 1840] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyanostremma caeruleum (Benth.) Hook. & Arn. -- Bot. Beechey Voy. 415. 1840 [Feb-Mar 1840] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyanothyrsus Harms -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] I. (1897) 197. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyanothyrsus klainei Pierre ex De Wild. -- Bull. Jard. Bot. État Bruxelles 7: 259, in syn. 1920 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyanothyrsus mortehanii De Wild. -- Bull. Jard. Bot. État Bruxelles 7: 260, in syn. 1920 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyanothyrsus oblongus Harms -- Bot. Jahrb. Syst. 26(3-4): 270. 1899 [31 Jan 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyanothyrsus ogea Harms -- Bot. Jahrb. Syst. 26(3-4): 270. 1899 [31 Jan 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyanothyrsus pynaertii De Wild. ex Baker f. -- Legum. Trop. Africa 3: 696, in syn. 1930 [Apr 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous

anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyanothyrsus soyauxii Harms -- Bot. Jahrb. Syst. 26(3-4): 270. 1899 [31 Jan 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyathostegia (Benth.) Schery -- Ann. Missouri Bot. Gard. xxxvii. 401 (1950). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyathostegia matthewsii (Benth.) Schery -- Ann. Missouri Bot. Gard. xxxvii. 401 (1950), in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyathostegia matthewsii (Benth.) Schery -- Ann. Missouri Bot. Gard. 37: 401. 1950 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyathostegia weberbaueri (Harms) Schery -- Ann. Missouri Bot. Gard. 37: 401. 1950 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyathostegia weberbaueri (Harms) Schery -- Ann. Missouri Bot. Gard. xxxvii. 401 (1950), in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclas Schreb. -- Gen. Pl., ed. 8[a]. 1: 282. 1789 [Apr 1789] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclas aromatica J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 674. 1791 [late Sep-Nov 1791] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L.

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclas spicata J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 674. 1791 [late Sep-Nov 1791] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclocarpa Afzel. ex Urb. -- Jahrbuch des Koniglichen botanischen Gartens Berlin 3 1884 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclocarpa Afzel. ex Baker -- Flora of Tropical Africa 2 1876 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclocarpa Afzel. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 151, in obs. 1871 ; Urb. in Jahrb. Bot. Gart. Berlin, 3: 247 (1884) (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclocarpa stellaris Afzel. ex Baker -- Flora of Tropical Africa 2 1876 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclodiscus K.Schum. -- Just's Bot. Jahresber. 27(1): 490, sphalm. 1901 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclogyne Benth. ex Lindl. -- Edwards's Botanical Register, Appendix to Vols 1-23 Part 1 1839 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclogyne Benth. -- Sketch Veg. Swan R. 16 (1889). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclogyne canescens Benth. -- Sketch Veg. Swan R. 16. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclogyne canescens Benth. -- Edwards's Botanical Register, Appendix to Vols 1-23 Part 1 1839 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclogyne procumbens F.Muell. -- Linnaea 25 1852 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclogyne procumbens F.Muell. -- Linnaea 25: 393. 1853 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclogyne swainsonioides Benth. -- J. Exped. Trop. Australia [Mitchell] 397. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclolobium Benth. -- Commentat. Legum. Gen. 28. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 92. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclolobium Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 92. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclolobium amazonicum Ducke -- Arch. Jard. Bot. Rio de Janeiro iii. 146 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclolobium amazonicum Ducke -- Arch. Jard. Bot. Rio de Janeiro 3: 146. 1922 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclolobium blanchetianum Tul. -- Arch. Mus. Hist. Nat. iv. (1844) 84. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclolobium brasiliense Benth. -- Commentat. Legum. Gen. 28. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 92. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclolobium claussenii Benth. -- J. Bot. (Hooker) 2: 64. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclolobium hostmannii Benth. -- J. Proc. Linn. Soc., Bot. 4(Suppl.): 52. 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclolobium louveira Chancerel -- Fl. Forest. Globe 624 (1920). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclolobium nutans Rizzini & Heringer -- Rodriguésia 32(52): 26 (1980). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclolobium nutans Rizzini & Heringer -- Rodriguésia 32 (no. 52): 26. 1980 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclolobium vecchii A.Samp. in Hoehne -- Arq. Bot. Estado São Paulo n.s., form. maior, 1: 63 (1941). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclolobium vecchii A.Samp. ex Hoehne -- Arq. Bot. Estado São Paulo new ser. 1, fasc. 3: 63, tab. 85. 1941 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclomorium Walp. -- Repert. Bot. Syst. (Walpers) ii. 890 (1843). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclomorium caracasanum Walp. -- Repert. Bot. Syst. (Walpers) ii. 890 (1843). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia Vent. -- Dec. Gen. Nov. 8 (1808). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia sect. Aequalis A.L.Schutte -- Edinburgh J. Bot. 54(2): 139. 1997 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia sect. Marsupium A.L.Schutte -- Edinburgh J. Bot. 54(2): 149. 1997 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia sect. Praegnans A.L.Schutte -- Edinburgh J. Bot. 54(2): 161. 1997 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia sect. Truncatae A.L.Schutte -- Edinburgh J. Bot. 54(2): 144. 1997 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia alopecuroides A.L.Schutte -- Edinburgh J. Bot. 54(2): 164. 1997 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia alpina A.L.Schutte -- Edinburgh J. Bot. 54(2): 156, nom. nov. 1997 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia ashtonii Hofmeyr & E.Phillips -- Bothalia i. 109 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia aurea Fourc. -- Trans. Roy. Soc. South Africa 21: 92. 1932 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia aurescens Kies -- Bothalia vi. 164 (1951). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia bolusii Hofmeyr & E.Phillips -- Bothalia i. 109 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia bowieana Harv. -- Fl. Cap. (Harvey) 2: 9. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia brachypoda Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 67. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia brachypoda Benth. -- Commentat. Legum. Gen. 3. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 67. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia brachypoda Hofmeyr & E.Phillips -- Bothalia i. 108 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia burtonii Hofmeyr & E.Phillips -- Bothalia i. 107 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia buxifolia (Burm.f.) Kies -- Bothalia vi. 168 (1951). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia capensis T.M.Salter -- J. S. African Bot. 1939, v. 71. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia cordifolia Benth. -- Commentat. Legum. Gen. 3. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 67. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia cordifolia Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 67. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia dregeana Kies -- Bothalia vi. 169 (1951). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia elata Sweet -- Hort. Brit. [Sweet] 107, nomen. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia falcata (Harv.) Kies -- Bothalia vi. 168 (1951). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia filiformis Kies -- Bothalia vi. 167 (1951). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia galioides DC. -- Prodr. [A. P. de Candolle] 2: 101. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia galioides E.Mey. ex Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 67. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia genistoides Sieber ex C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 472. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 42. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia genistoides Vent. -- Dec. Gen. Nov. 9. 1808 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia glabra (Hofmeyr & E.Phillips) A.L.Schutte -- Edinburgh J. Bot. 54(2): 166. 1997 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia grandiflora A.DC. -- Not. 8me Pl. Rar. Jard. Genev. 29. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia grandifolia Benth. -- London J. Bot. 2: 432. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia heterophylla Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 154. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia intermedia E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 3. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia laricina E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 153. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia latifolia E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 3. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia latifolia DC. -- Ann. Sci. Nat. (Paris) 4: 98. 1825 [Jan 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia latifolia Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 155. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia laxiflora Benth. -- Commentat. Legum. Gen. 3. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 67. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia laxiflora Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 67. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia longifolia Vogel -- Linnaea 10: 595. 1836 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia maculata (Andrews) Kies -- Bothalia vi. 166 (1951). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia meyeriana Walp. -- Linnaea 13: 454. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia montana Hofmeyr & E.Phillips -- Bothalia i. 109 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia plicata Kies -- Bothalia vi. 168 (1951). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia pubescens Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 154. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia sessiliflora Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 154. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia sessiliflora E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 4. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia squamosa A.L.Schutte -- Bothalia 22(2): 190 (1992). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia subternata Vogel -- Linnaea 10: 595. 1836 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia tenuifolia Lehm. -- Ind. Sem. Hort. Hamburg. (1828) 16; et in Linnaea, v. (1830) 373. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia teretifolia Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 154. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia ternata Sweet -- Hort. Brit. [Sweet] 107. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia triphylla Sweet -- Hort. Brit. [Sweet] 107. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia vogelii Harv. -- Fl. Cap. (Harvey) 2: 6. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylicodiscus Harms -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] i. (1897) 192. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylicodiscus battiscombei Baker f. -- J. Bot. 67: 198. 1929 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylicodiscus gabunensis Harms -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] i. (1897) 192. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylicodiscus paucijugus (Harms) Verdc. -- Kew Bull. 5(3): 364. 1951 [1950 publ. 6 Feb. 1951] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylindrokelupha Kosterm. -- in Bull. Org. Sci. Res. Indonesia No. 20, 20 (1954). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylindrokelupha alternifoliolata T.L.Wu -- Acta Phytotax. Sin. 19(2): 219 (1981). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylindrokelupha annamensis Kosterm. -- Reinwardtia v. 247 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylindrokelupha balansae (Oliv.) Kosterm. -- in Bull. Org. Sci. Res. Indonesia No. 20, 21 (1954). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylindrokelupha bubalina (Jack) Kosterm. -- in Bull. Org. Sci. Res. Indonesia No. 20, 20 (1954). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylindrokelupha chevalieri Kosterm. -- Reinwardtia v. 248 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylindrokelupha dalatensis (Kosterm.) T.L.Wu -- Acta Phytotax. Sin. 19(2): 218 (1981):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylindrokelupha eberhardtii (I.C.Nielsen) T.L.Wu -- Fl. Reipubl. Popularis Sin. 39: 40 (1988):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylindrokelupha glabrifolia T.L.Wu -- Acta Phytotax. Sin. 19(2): 217 (1981). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylindrokelupha havilandii (Ridl.) Kosterm. -- in Bull. Org. Sci. Res. Indonesia No. 20, 22 (1954). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylindrokelupha kerrii (Gagnep.) T.L.Wu -- Fl. Reipubl. Popularis Sin. 39: 49 (1988):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylindrokelupha laoticum (Gagnep.) C.Chen & H.Sun -- Acta Bot. Yunnan. 12(2): 121. 1990 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylindrokelupha macrophylla T.L.Wu -- Acta Phytotax. Sin. 19(2): 216 (1981). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylindrokelupha platyphylla Kosterm. -- Reinwardtia v. 247 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylindrokelupha poilanei Kosterm. -- Reinwardtia v. 246 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylindrokelupha robinsonii (Gagnep.) Kosterm. -- Adansonia sér. 2, 6: 360. 1966 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylindrokelupha tonkinensis (I.C.Nielsen) T.L.Wu -- Fl. Reipubl. Popularis Sin. 39: 46 (1988):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylindrokelupha turgida (Merr.) T.L.Wu -- Acta Phytotax. Sin. 19(2): 218 (1981):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylindrokelupha xichouensis C.Chen & H.Sun -- Acta Bot. Yunnan. 12(2): 120. 1990 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylindrokelupha yunnanensis (Kosterm.) T.L.Wu -- Acta Phytotax. Sin. 19(2): 218 (1981):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylipogon Raf. -- J. Phys. Chim. Hist. Nat. Arts 89: 97. 1819 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylipogon capitatus Raf. -- J. Phys. Chim. Hist. Nat. Arts 89: 97. 1819 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylipogon virgatus Raf. -- J. Phys. Chim. Hist. Nat. Arts 89: 97. 1819 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylista Aiton -- Hort. Kew. [W. Aiton] 3: 512. 1789 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylista Aiton -- Hort. Kew. [W. Aiton] 3: 36 (512). 1789 [7 Aug-1 Oct 1789] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylista albiflora Sims -- Bot. Mag. 43: t. 1859. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylista angustifolia Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 258. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylista angustifolia E.Mey. -- Linnaea 7: 171. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylista argentea Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 258. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylista balfourii Vierh. -- Oesterr. Bot. Z. 54: 34. 1904 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylista ferruginea Herb.Madr. ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 258. 1834 [10 Oct 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L.

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylista graveolens Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 459, sphalm. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylista lancifolia Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 259. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylista microphylla Chiov. -- Fl. Somala 1: 148. 1929 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylista nogalensis Chiov. -- Fl. Somala 1: 148. 1929 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylista piscatoria Blanco -- Fl. Filip. [F.M. Blanco] 589. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylista piscatoria Blanco -- Fl. Filip. [F.M. Blanco] 589. 1837 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylista polystachya Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 269. 1827 [Jan-Jun 1827] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylista preussii Harms -- Bot. Jahrb. Syst. 26(3-4): 303. 1899 [31 Jan 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylista pycnostachya DC. -- Prodr. [A. P. de Candolle] 2: 410. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylista reticulata B.Heyne -- Numer. List [Wallich] n. 5584. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylista scariosa Roxb. -- Pl. Coromandel 1(4): 64. 1798 [Jan-Mar 1798] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylista schweinfurthii Wagn. & Vierh. ex Vierh. -- Oesterr. Bot. Z. 54: 33. 1904 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylista somalorum Vierh. -- in Denkschr. Akad. Wien, Math. Nat. lxxi. 371 (1907). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylista suaveolens Graham -- Numer. List [Wallich] n. 5587. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylista tomentosa Roxb. -- Pl. Coromandel 3(1): 16. 1811 [1819 publ. Jul 1811] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylista tomentosa Roxb. -- Hort. Bengal. 55; Fl. Ind. iii. 319. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylista villosa W.T.Aiton -- Hort. Kew., ed. 2 [W.T. Aiton] 4: 300. 1812 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylizoma Neck. -- Elem. Bot. (Necker) 3: 33. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cymbicarpos Steven -- Mém. Soc. Imp. Naturalistes Moscou iv. (1832) 266. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cymbicarpos christianus Steven -- Mém. Soc. Imp. Naturalistes Moscou iv. (1832) 266. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cymbicarpos tomentosus Steven -- Mém. Soc. Imp. Naturalistes Moscou iv. (1832) 266. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cymbicarpos trigonus Steven -- Mém. Soc. Imp. Naturalistes Moscou iv. (1832) 266. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cymbosema Benth. -- J. Bot. (Hooker) 2: 61. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cymbosema apurense (Kunth) Pittier -- Bol. Soc. Venez. Ci. Nat. 7: 154, cum descr. ampl. 1941 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cymbosema apurense (Kunth) Pittier -- Bol. Soc. Venez. Ci. Nat. 7: 154. 1941 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cymbosema roseum Benth. -- J. Bot. (Hooker) 2: 60, 61. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cymbosema roseum Benth. -- J. Bot. (Hooker) 2: 60. 1840 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cymbosepalum Baker -- Bull. Misc. Inform. Kew 1895(100-101): 103. [Apr-May 1895] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cymbosepalum baronii Baker -- Bull. Misc. Inform. Kew 1895(100-101): 103. [Apr-May 1895] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cymonetra Roberty -- Bull. Inst. Franç. Afrique Noire, A. xvi. 349 (1954). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cymonetra glandulosa (Portères) Roberty -- Bull. Inst. Franç. Afrique Noire, A. xvi. 349 (1954). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra L. -- Sp. Pl. 1: 382. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra abrahamii Du Puy & R.Rabev. -- Legum. Madagascar [J.M. Bosser et al.] 131. 2002 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra afzelii Oliv. -- Fl. Trop. Afr. [Oliver et al.] 2: 318. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra ankaranensis Du Puy & R.Rabev. -- Legum. Madagascar [J.M. Bosser et al.] 133. 2002 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra beddomei Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 66: 478. 1897 [1898 publ. 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra bijuga Span. -- Linnaea 15: 201. 1841 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra brachymischa Harms -- Bot. Jahrb. Syst. 55(1): 46. 1917 [27 Nov 1917] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra brachyrrhachis Harms -- Bot. Jahrb. Syst. 53(3-5): 458. 1915 [19 Oct 1915] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra brachyura Harms -- Bot. Jahrb. Syst. 49(3-4): 421. 1913 [28 Mar 1913] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra capparidacea Harms -- Bot. Jahrb. Syst. 53(3-5): 459, in obs. 1915 [19 Oct 1915] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra capuronii Du Puy & R.Rabev. -- Legum. Madagascar [J.M. Bosser et al.] 134. 2002 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra carvalhoi Harms -- Bot. Jahrb. Syst. 26(3-4): 261. 1899 [31 Jan 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra cauliflora L. -- Sp. Pl. 1: 382. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra cauliflora Wall. -- Numer. List [Wallich] n. 5816. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra cebuensis F.Seid. -- Blumea 58(1): 18. 2013 [31 May 2013] [epublished]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra palustris J.Léonard -- Bull. Jard. Bot. État Bruxelles 22: 201. 1952 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra pauciflora (Harms) Harms -- Veg. Erde [Engler] 9(3, 1): 435, in obs. 1915 [Pflanzenw. Afr.] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra pedicellata De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 2[2]: 131. 1907 [1907-1908 publ. Sep 1907] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra pinnata Lour. -- Fl. Cochinch. 1: 268. 1790 [Sep 1790] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra polyandra Roxb. -- Hort. Bengal. 32; Fl. Ind. ii. 372. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra portoricensis Krug & Urb. -- Symb. Antill. (Urban). 1(2): 312. 1899 [10 Apr 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra purpureocaerulea Baker f. -- J. Bot. 66(Suppl. 1): 150. 1928 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra racemosa Benth. -- J. Bot. (Hooker) 2: 100. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra ramiflora L. -- Sp. Pl. 1: 382. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra ramiflora F.M.Bailey -- Cat. Woods Queensl. (Lond. Col. Ind. Exhib. 1886) 24. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra ramiflora Miq. -- Anal. Bot. Ind. 1: 11. 1850 [May 1850] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra retusa Britton & Rose -- Trop. Woods No. 7, 5 (1926). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra riedeliana Harms -- Repert. Spec. Nov. Regni Veg. 24: 209. 1928 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra roseiflora W.E.Cooper -- Austrobaileya 9(3): 400. 2015

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra sakalava Du Puy & R.Rabev. -- Legum. Madagascar [J.M. Bosser et al.] 140. 2002 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra sanagaensis Aubrév. -- Fl. Cameroun 9: 79. 1970 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra sankuruensis Vermoesen -- Man. Essences Forest. Congo Belg. 82, in clavi, 92 (1923). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra schlechteri Harms -- in Schlechter, Westafr. Kautschuk-Exped. 290, nonien. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra schlechteri Harms -- Bot. Jahrb. Syst. 30(1): 77. 1901 [12 Mar 1901] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra schliebenii Harms -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 84. 1934 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra schomburgkiana Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1035, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra schottiana Hochr. -- Bull. New York Bot. Gard. vi. 275 (1910). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra schumanniana Harms -- Notizbl. Königl. Bot. Gart. Berlin 3: 186. 1902 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra sessiliflora Harms -- Bot. Jahrb. Syst. 26(3-4): 262. 1899 [31 Jan 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra simplicifolia Harms -- Notizbl. Königl. Bot. Gart. Berlin 3: 187. 1902 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra sphaerocarpa Pittier -- Man. Pl. Usual. Venez. 184 (1926). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra spruceana Benth. -- Fl. Bras. (Martius) 15(2): 247. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra stenopetala Dwyer -- Ann. Missouri Bot. Gard. xlv. 331 (1959). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra suaheliensis Baker f. -- Legum. Trop. Africa 3: 759. 1930 [Apr 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra tetraphylla Hook.f. -- Niger Fl. [W. J. Hooker]. 329. 1849 [Nov-Dec 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-

cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra travancorica Bedd. -- Fl. Sylv. S. India t. 316. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra trinitensis Oliv. -- Hooker's Icon. Pl. 25: t. 2443. 1896 [Jan 1896] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra ulugurensis Harms -- Bot. Jahrb. Syst. 53(3-5): 461. 1915 [19 Oct 1915] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra vogelii Hook.f. -- Niger Fl. [W. J. Hooker]. 328. 1849 [Nov-Dec 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra warburgii Harms -- Notizbl. Königl. Bot. Gart. Berlin 3: 187. 1902 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra webberi Baker f. -- J. Bot. 67: 196. 1929 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra whitfordii Elmer -- Leafl. Philipp. Bot. viii. 2734 (1915). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra yokotai Kaneh. -- Bot. Mag. (Tokyo) 46: 454. 1932 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra zamorana R.E.Schult. -- Bot. Mus. Leafl. 13: 301. 1949 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra zeylanica Kosterm. -- Reinwardtia 10(1): 63 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynomora R.Hedw. -- Gen. Pl. [R. Hedwig] 304. 1806 [Jul 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyphocalyx C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 557. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 127. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyphocalyx aridus C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 557. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 127. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyphocalyx major C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 557. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 127. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyrtolobium R.Br. ex Wall. -- Numerical List of Dried Specimens of Plants in the East India Companies Museum 1831 Sub no. 5432. (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyrtolobum R.Br. -- Numer. List [Wallich] sub n. 5432, in nota. [1831-32] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyrtolobum divaricata R.Br. -- Numer. List [Wallich] n. 5436 (cf. 5432). [1831-32] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyrtolobum elliptica R.Br. -- Numer. List [Wallich] n. 5433 (cf. 5432). [1831-32] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyrtolobum medicaginea R.Br. -- Numer. List [Wallich] n. 5434 (cf. 5432). [1831-32] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyrtolobum procumbens R.Br. -- Numer. List [Wallich] n. 5437 (cf. 5432). [1831-32] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyrtolobum spartioides R.Br. -- Numer. List [Wallich] n. 5435 (cf. 5432). [1831-32] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyrtolobum trifoliastrum R.Br. -- Numer. List [Wallich] n. 5432. [1831-32] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyrtotropis Wall. -- Pl. Asiat. Rar. (Wallich). 1: 49, t. 62. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyrtotropis carnea Wall. -- Pl. Asiat. Rar. (Wallich). 1: 50, t. 62. 1830; Cat. n. 5527. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyrtoxiphus Harms -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] I. (1897) 203. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyrtoxiphus staudtii Harms -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] I. (1897) 204. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium Steven -- Bull. Soc. Imp. Naturalistes Moscou 4: 268. 1832 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium Steven -- Bull. Soc. Imp. Naturalistes Moscou 29(2): 147. 1856 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium Steven -- Bull. Soc. Imp. Naturalistes Moscou 29(2): 147. 1856

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium agninum Rydb. -- N. Amer. Fl. 24(7): 408. 1929 [26 Jul 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium albifolium (M.E.Jones) Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium albifolium Rydb. -- N. Amer. Fl. 24(7): 413. 1929 [26 Jul 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium araneosum Rydb. -- Bull. Torrey Bot. Club 40: 50. 1913 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium araneosum Rydb. -- Bull. Torrey Bot. Club 1913, xl. 50. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium arthu-schottii Rydb. -- N. Amer. Fl. 24(7): 409. 1929 [26 Jul 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium boiseanum Rydb. -- Bull. Torrey Bot. Club 40: 50. 1913 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium boiseanum Rydb. -- Bull. Torrey Bot. Club 1913, xl. 50. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium cicer Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 268. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium cornutum Rydb. -- N. Amer. Fl. 24(7): 412. 1929 [26 Jul 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium cornutum Rydb. -- N. Amer. Fl. 24(7): 412. 1929 [26 Jul 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium coulteri Rydb. -- Bull. Torrey Bot. Club 1913, xl. 50. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium diphysum Rydb. -- Bull. Torrey Bot. Club 32: 659. 1906 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium diphysum Rydb. -- Bull. Torrey Bot. Club 1905, 659. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium eremicum Rydb. -- N. Amer. Fl. 24(7): 409. 1929 [26 Jul 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium eremicum (E.Sheld.) Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium floribundum Rydb. -- N. Amer. Fl. 24(7): 411. 1929 [26 Jul 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium fremontii Rydb. -- N. Amer. Fl. 24(7): 407. 1929 [26 Jul 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium fremontii Rydb. -- N. Amer. Fl. 24(7): 407. 1929 [26 Jul 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium fremontii (A.Gray ex Torr.) Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium griseolum Rydb. -- N. Amer. Fl. 24(7): 411. 1929 [26 Jul 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium griseolum Rydb. -- N. Amer. Fl. 24(7): 411. 1929 [26 Jul 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium heliophilum Rydb. -- Fl. Rocky Mts. 491. 1917 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium heliophilum Rydb. -- Fl. Rocky Mts. 491, 1063. 1917 [31 Dec 1917] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium idriense Rydb. -- N. Amer. Fl. 24(7): 414. 1929 [26 Jul 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium idriense (M.E.Jones) Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium ineptum Rydb. -- Bull. Torrey Bot. Club 1913, xl. 50. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium ineptum Rydb. -- Bull. Torrey Bot. Club 32: 659. 1906 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium ineptum Rydb. -- Bull. Torrey Bot. Club 1905, 659. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium kennedyi Rydb. -- N. Amer. Fl. 24(7): 407. 1929 [26 Jul 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium kennedyi Rydb. -- N. Amer. Fl. 24(7): 407. 1929 [26 Jul 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium kernense (Jeps.) Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium latum Rydb. -- N. Amer. Fl. 24(7): 415. 1929 [26 Jul 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium lentiginosum (Douglas) Rydb. -- Bull. Torrey Bot. Club 1913, xl. 50. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium lentiginosum (Douglas) Rydb. -- Bull. Torrey Bot. Club 40: 50. 1913 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium macdougalii Rydb. -- N. Amer. Fl. 24(7): 415. 1929 [26 Jul 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium macdougalii Rydb. -- N. Amer. Fl. 24(7): 415. 1929 [26 Jul 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium macrolobum Rydb. -- N. Amer. Fl. 24(7): 408. 1929 [26 Jul 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium macrophysa Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 268. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium merrillii Rydb. -- N. Amer. Fl. 24(7): 410. 1929 [26 Jul 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium nigricalyce (M.E.Jones) Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium ormsbyense Rydb. -- N. Amer. Fl. 24(7): 412. 1929 [26 Jul 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium ormsbyense Rydb. -- N. Amer. Fl. 24(7): 412. 1929 [26 Jul 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium pallasii Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 268. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium pardalotum Rydb. -- N. Amer. Fl. 24(7): 415. 1929 [26 Jul 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium pardalotum Rydb. -- N. Amer. Fl. 24(7): 415. 1929 [26 Jul 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium physodes Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 268. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium platyphyllidium Rydb. -- N. Amer. Fl. 24(7): 410. 1929 [26 Jul 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium platyphyllidium Rydb. -- N. Amer. Fl. 24(7): 410. 1929 [26 Jul 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium platytropis Rydb. -- Bull. Torrey Bot. Club 40: 50. 1913 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium platytropis Rydb. -- Bull. Torrey Bot. Club 1913, xl. 50. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium pseudocicer Opiz -- Lotos viii. (1858) 65. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium salinum Rydb. -- Fl. Rocky Mts. 492. 1917 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium salinum Rydb. -- Fl. Rocky Mts. 492, 1063. 1917 [31 Dec 1917] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium salinum (Howell) Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium scorpionis Rydb. -- N. Amer. Fl. 24(7): 411. 1929 [26 Jul 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium sesquimetrale Rydb. -- N. Amer. Fl. 24(7): 414. 1929 [26 Jul 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium sierrae Rydb. -- N. Amer. Fl. 24(7): 412. 1929 [26 Jul 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium sierrae (M.E.Jones) Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium sierrae Rydb. -- N. Amer. Fl. 24(7): 412. 1929 [26 Jul 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium stramineum Rydb. -- N. Amer. Fl. 24(7): 409. 1929 [26 Jul 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium stramineum Rydb. -- N. Amer. Fl. 24(7): 409. 1929 [26 Jul 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium tehachapiense Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium tehachapiense Rydb. -- N. Amer. Fl. 24(7): 414. 1929 [26 Jul 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium tehachapiense Rydb. -- N. Amer. Fl. 24(7): 414. 1929 [26 Jul 1929] as tehatchapiense (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium vulpinum Rydb. -- N. Amer. Fl. 24(7): 409. 1929 [26 Jul 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium yuccanum (M.E.Jones) Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium yuccanum Rydb. -- N. Amer. Fl. 24(7): 407. 1929 [26 Jul 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystopora Lunell -- Amer. Midl. Naturalist 1916, iv. 428:. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystopora elatiocarpa Lunell -- Amer. Midl. Naturalist 4: 428. 1916 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystopora elatiocarpa Lunell -- Amer. Midl. Naturalist 1916, iv. 428. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystopora lotiflora Lunell -- Amer. Midl. Naturalist 1916, iv. 428. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystopora lotiflora Lunell -- Amer. Midl. Naturalist 4: 428. 1916 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cythisus Schrank -- Prim. Fl. Salisb. 179 (1792). [Apr-May 1792] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyticus Link -- Handbuch [Link] 2: 153, sphalm. 1831 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisanthus O.Lang -- Flora 26(2): 769. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisanthus acanthocladus Gams -- in Hegi, Ill. Fl. Mittel-Eur. iv. 1193 (1923). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisanthus barnadesii Gams -- in Hegi, Ill. Fl. Mittel-Eur. iv. 1193 (1923). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisanthus corsicus (Loisel.) P.Fourn. -- Quatre Fl. France 535. 1936 [28 Oct 1936] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisanthus ephedroides Gams -- in Hegi, Ill. Fl. Mittel-Eur. iv. 1193 (1923). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisanthus hassertianus Gams -- in Hegi, Ill. Fl. Mittel-Eur. iv. 1193 (1923). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisanthus hassertianus Gams subsp. glabratus (Markgr.) E.Mayer -- Glasn. Republ. Zavoda Zast. Prir. Prirodnj. Muz. Titogradu 3: 44. 1971 [1970 publ.1971] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisanthus holopetalus Gams -- in Hegi, Ill. Fl. Mittel-Eur. iv. 1193 (1923). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisanthus horridus Gams -- in Hegi, Ill. Fl. Mittel-Eur. iv. 1193 (1923). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisanthus numidicus (Spach) P.Fourn. -- Quatre Fl. France 534. 1936 [28 Oct 1936] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisanthus nyssanus (Petrovič) E.Mayer -- Glasn. Republ. Zavoda Zast. Prir. Prirodnj. Muz. Titogradu 3: 45. 1971 [1970 publ. 1971] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisanthus radiatus O.Lang -- Flora 26(2): 770. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisanthus sericopetalus (Buchegger) Holub -- Folia Geobot. Phytotax. 8(2): 176. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisanthus sessilifolius Gams -- in Hegi, Ill. Fl. Mittel-Eur. iv. 1748 (1923). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisogenista Duhamel -- Traité Arbr. Arbust. (Duhamel) i. 203 (1755); vide Dandy, Ind. Gen. Vasc. Pl. 1753-74(Regn. Veg. li.) 44 (1967). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisogenista Ortega -- Tab. Bot. 39. 1773 ; cf. Rothm. in Fedde, Repert. 49: 55 (1940) (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisogenista arborea (Desf.) Rothm. -- Repert. Spec. Nov. Regni Veg. 49: 56. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisogenista baetica (Webb) Rothm. -- Repert. Spec. Nov. Regni Veg. 49: 56. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisogenista barbara (Jahand. & Maire) Rothm. -- Repert. Spec. Nov. Regni Veg. 49: 56. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisogenista cantabrica (Willk.) Rothm. -- Repert. Spec. Nov. Regni Veg. 49: 55. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisogenista catalaunica (Webb) Rothm. -- Repert. Spec. Nov. Regni Veg. 49: 56. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisogenista commutata (Willk.) Rothm. -- Repert. Spec. Nov. Regni Veg. 49: 56. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisogenista eriocarpa (Boiss. & Reut.) Rothm. -- Repert. Spec. Nov. Regni Veg. 49: 55. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisogenista haplophylla (Maire & Sennen) Rothm. -- Repert. Spec. Nov. Regni Veg. 49: 56. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisogenista lusitanica (Mill.) Rothm. -- Repert. Spec. Nov. Regni Veg. 49: 55. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisogenista malacitana (Boiss.) Rothm. -- Repert. Spec. Nov. Regni Veg. 49: 56. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L.

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisogenista maura (Humbert & Maire) Rothm. -- Repert. Spec. Nov. Regni Veg. 49: 56. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisogenista megalantha (Pau & Font Quer ex Maire) Rothm. -- Repert. Spec. Nov. Regni Veg. 49: 56. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisogenista patens (Murr.) Rothm. -- Repert. Spec. Nov. Regni Veg. 49: 55. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisogenista scoparia (L.) Rothm. -- Repert. Spec. Nov. Regni Veg. 49: 55. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisogenista welwitschii (Boiss. & Reut.) Rothm. -- Repert. Spec. Nov. Regni Veg. 49: 55. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisophyllum O.Lang -- Flora 26(2): 770. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisophyllum sessilifolium O.Lang -- Flora 26(2): 770. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisopsis Jaub. & Spach -- Ill. Pl. Orient. 1(9): 154, t. 84. 1844 [Feb 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisopsis subgen. Lyauteya (Maire) D.D.Sokoloff -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 108(3): 40. 2003 [14 Jul 2003]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisopsis ahmedii (Batt. & Pit.) Lassen -- Willdenowia 16(1): 109. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisopsis dorycniifolia Jaub. & Spach -- Ill. Pl. Orient. 1(9): 154, t. 84. 1844 [Feb 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisopsis leiocalycina Hub.-Mor. -- Bauhinia 7(2): 77 (1981). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisopsis pseudocytisus (Boiss.) Fertig -- Israel J. Bot. 19: 294. 1970 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisopsis pseudocytisus (Boiss.) Fertig -- Fl. Palaestina 2: 87. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisopsis pseudocytisus (Boiss.) Fertig subsp. reeseana (Guyot) Lassen ex Greuter & Raus -- Willdenowia 19(1): 31. 1989 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisopsis pseudocytisus (Boiss.) Fertig subsp. reeseana (Guyot) Browicz -- Arbor. Kórnickie 23: 22. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisopsis spinosa Conrath -- Bull. Herb. Boissier ii. (1894) 327. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus Desf. -- Fl. Atlant. 2: 139. 1798 [Nov 1798] ; nom. cons. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus L. -- Species Plantarum 2 1753 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus Desf. -- Fl. Atlant. 2: 139. 1798 ; nom. cons.

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus L. -- Genera Plantarum ed. 5 1754 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus L. -- Sp. Pl. 2: 739. 1753 [1 May 1753] ; nom. rej. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus subgen. Argyrocytisus Maire -- Bull. Stat. Rech. Forest. N. Africa 1(3): 72. 1915 [30 Dec 1915]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus sect. Dendrocytisus Cristof. & Troìa -- Taxon 55(3): 740 (737). 2006 [Aug 2006]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus ser. Nivariae (Webb) Cristof. -- Webbia 45(2): 200 (1991):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus sect. Phyllocytisus W.D.J.Koch -- Syn. Fl. Germ. Helv. 155. 1836 [dt. 1835; issued 25-26 Apr 1836]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus ser. Purpureae (Klásk.) Cristof. -- Webbia 45(2): 203 (1991), without exact basionym page:. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus ser. Syriacae Cristof. -- Webbia 45(2): 215 (1991). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch.,

Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus sect. Tubocytisus DC. -- Prodr. [A. P. de Candolle] 2: 155. 1825 [mid-Nov 1825

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus sect. Verzinum (Raf.) Talavera -- Anales Jard. Bot. Madrid 57(1): 214. 1999 [19 Jul 1999] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus absinthioides Velen. ex Degen -- Oesterr. Bot. Z. 43: 423, in syn.; Briq. Etud. Cytis. Alp. Marit. 181 (1894). 1893 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus absinthioides Janka -- Oesterr. Bot. Z. 22: 175. 1872 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus acutangulus Jaub. & Spach -- Ill. Pl. Orient. 2(14-16): 70, t. 153. 1845 [Dec 1845] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus × adami Poit. -- Ann. Soc. Hort. Paris vii. (1830) 501. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus × adami Poit. -- Ann. Soc. Hort. Paris vii. 96 (1830), in adnot. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus aeolicus Guss. ex Lindl. -- Edwards's Bot. Reg. 22: t. 1902. 1836 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus aeolicus Guss. -- Fl. Sicul. Prodr. Suppl.(2): 221. 1834 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus aethiopicus L. -- Sp. Pl. 2: 740. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus affinis Boiss. -- Elench. Pl. Nov. 31. 1838 [Jun 1838] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus affinis C.Presl -- Fl. Sicul. (Presl) 1: p. xix. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus africanus Loisel. -- Traité Arbr. Arbust. (Duhamel), nouv. éd. 5: 154. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus aggregatus Schur -- Enum. Pl. Transsilv. 149. 1866 [Apr-Jun 1866] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus agnipilus Velen. -- Fl. Bulg. (1891) 643. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus ahmedi Batt. & Pit. -- in Pitard, Contrib. Fl. Maroc 10 (1918); Maire in Bull. Soc. Hist. Nat. Afr.Nord, 1919, x. 24. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus albidus DC. -- Cat. Pl. Horti Monsp. 101, no. 85. 1813 [Feb-Mar 1813] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus albus Link -- Enum. Hort. Berol. Alt. 2: 241. 1822 [Jan-Jun 1822] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus albus Hacq. -- Reis. Dac. Sarm. Karpathen i. 49. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus alpestris Schur -- Enum. Pl. Transsilv. 148. 1866 [Apr-Jun 1866] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus alpinus Lam. -- Fl. Franç. (Lamarck) 2: 621. 1779 [1778 publ. after 21 Mar 1779] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus alpinus Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus alschingeri Vis. -- Linnaea 15(Lit.): 101. 1841 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus ambiguus Schur -- Enum. Pl. Transsilv. 147. 1866 [Apr-Jun 1866] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus ambiguus Adamović -- Oesterr. Bot. Z. 42: 406. 1892 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus anagyrifolius Pourr. ex Colm.sec.Willk. & Lange -- Prodr. Fl. Hispan. 3(2): 462. 1877 [Jan 1877] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus anagyrius L'Hér. -- Stirp. Nov. 184. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus anatolicus (Güner) Vural -- Türk. Bitkileri List. 459. 2012 [20 Nov 2012]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus angulatus Boiss. ex Spach -- Ann. Sci. Nat., Bot. sér. 3, 3: 153. 1845 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus angustifolius Moench -- Methodus (Moench) 145. 1794 [4 May 1794] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus antillanus DC. -- Prodr. [A. P. de Candolle] 2: 157. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus apulus Ten. & Guss. ex Nyman -- Syll. Fl. Eur. 283. 1855 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus arabicus Decne. -- Ann. Sci. Nat., Bot. sér. 2, 4: 78. 1835 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus arboreus DC. -- Prodr. [A. P. de Candolle] 2: 154. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus arcuatus Vuk. -- Rad Jugoslav. Akad. Znan. xxxi. (1875) 100. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus ardoinoanus Chatenier -- Bull. Soc. Bot. France 57: 122. 1910 (as "ardoinianus") ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus ardoinoanus Chatenier var. sauzeanus (Burnham & Briq.) Chatenier -- Bull. Soc. Bot. France 57: 122. 1910 (as "var. Sauzianus"

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus balansae (Boiss.) Ball -- J. Bot. 11: 303. 1873 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus benehoavensis (Bolle) Svent. -- Bol. Inst. Nac. Invest. Agron. xiv. No. 30, 85 (1954), cum descr.-ampl. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus biflorus Ker Gawl. -- Bot. Reg. 4: t. 308. 1818 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus biflorus L'Hér. -- Stirp. Nov. 184. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus bisflorens Host -- Fl. Austriac. [Host] 2: 340. 1831 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus blockianus Pawł. -- Szafer, Kulcz. & Pawl. Rosl. Polsk. 389 (1924). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus blockii V.I.Krecz. -- Bot. Zhurn. S.S.S.R. 25: 256. 1940 ; cf. Krecz. in Fl. URSS, ed. Komarov, 11: 86. 1945. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus boavista Vell. -- Fl. Flumin. 309. 1829 [1825 publ. 7 Sep-28 Nov 1829] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus boavista Vell. -- Fl. Flumin. 309. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 115. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus boissieri Briq. -- Étud. Cytises Alpes Mar. 148. 1894 [Jun 1894] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus borysthenicus Gruner -- Bull. Soc. Imp. Naturalistes Moscou xli. (1868) II. 446. in textu. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus × boskoopii Auvray & Le Gloanic -- Hanburyana 7: 51. 2013 [Jul 2013]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus bosnaicus Beck -- Ann. Nat. Hofmus. Wien xi. 57. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus bosniacus Beck -- Annal. Naturh. Hofmus. Wien ii. (1887) 119. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus bracteolatus (Link) Voss -- Vilm. Blumengärtn., ed. 3. 1: 204. 1894 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus brasiliensis Vell. -- Fl. Flumin. 308. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 114. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus bucovinensis Simonk. -- Math. Term. Közlem. xxii. (1888) 361; ex Briq. Etud. Cytis. Alp. Marit.(1894) 173. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus × burgalensis (Sennen & Elías) Mateo & M.B.Crespo -- Flora Montiber. 59: 91. 2015 [23 Jan 2015] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus cajan L. -- Sp. Pl. 2: 739. 1753 [1 May 1753] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus cajan L. -- Sp. Pl. 2: 739. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus cajanus Sessé & Moc. -- Pl. Nov. Hisp. 125 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2.117; Sesse & Moc. fl. Mexic. ed. 2, 174 (1894). 1890 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus calycinus M.Bieb. -- Fl. Taur.-Caucas. 2: 166. 1808 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus cananensis Kuntze -- Revis. Gen. Pl. 1: 178, sphalm. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus canariensis (L.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus canariensis Steud. -- Nomencl. Bot. [Steudel] 259. 1821 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus canariensis Greene -- Man. Bot. San Francisco 102. 1894 [2 Feb 1894] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus candicans Lam. -- Fl. Franç. (Lamarck) 2: 623. 1779 [1778 publ. after 21 Mar 1779] ; Boiss. Fl. Orient. 2: 54 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus candidus C.Presl -- Fl. Sicul. (Presl) 1: p. xix. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus canescens Loisel. -- Traité Arbr. Arbust. (Duhamel), nouv. éd. 5: 151. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus canescens J.Presl & C.Presl -- Delic. Prag. 229. 1822 [Jul 1822] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus canescens Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 477. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus cantabricus Rchb. ex Briq. -- Étud. Cytises Alpes Mar. 147. 1894 [Jun 1894] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus cantabricus Bubani -- Fl. Pyren. (Bubani) 2: 464. 1899 [Dec 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus capensis Lam. -- Encycl. [J. Lamarck & al.] 2(1): 249. 1786 [16 Oct 1786] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus capensis P.J.Bergius -- Descr. Pl. Cap. 217. 1767 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus capitatus Scop. -- Fl. Carniol., ed. 2. 2: 70; Jacq. Fl. Austr. t. 38. 1772 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus caramanicus Nyman -- Consp. Fl. Eur. 1: 155. 1878 [Sep 1878] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus carlieri hort. -- ex Handl. Trees Kew Pt. i. [Polypet.] (1894) 107. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus carneus Hoffmanns. -- Preiss-Verzeichn. Pflanzen. ed. X. 275. ; ex Linnaea, xvi. (1842) Litt. 275, 276. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus cassius Boiss. -- Diagn. Pl. Orient. ser. 1, 9: 5. 1849 [Jan-Feb 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus catalaunicus Briq. -- Étud. Cytises Alpes Mar. 149. 1894 [Jun 1894] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus caucasicus hort. ex Lavallée -- Énum. Arbres 59, nomen. 1877 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus caucasicus Grossh. -- Grossheim & Schischkin, Sched. Pl. Or. Exsicc. Fasc. X. 10 (1928). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus caucasicus hort. -- ex Handl. Trees Kew Pt. i. [Polypet.] (1894) 113. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus cayan L. ex Mill. -- Gard. Dict., ed. 8. n. 11. 1768 [16 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus × cetius Beck -- Fl. Nied. Oest. ii. (1892) 833. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus chamaecytisus Vuk. -- Rad Jugoslav. Akad. Znan. xxxi. (1875) 104. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus chrysobotrys Fisch. -- Allg. Gartenzeitung (Otto & Dietrich) 5: 122. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus chrysotrichus Boiss. -- Diagn. Pl. Orient. ser. 1, 2: 12. 1843 [Mar 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus ciliatus Wahlenb. -- Fl. Carp. 219. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus cincinnatus Ball -- J. Linn. Soc., Bot. 16: 404. 1878 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus cinereus Vuk. -- Rad Jugoslav. Akad. Znan. xxxi. (1875) 97. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus cinereus Host -- Fl. Austriac. [Host] 2: 343. 1831 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus colchicus Albov -- Prod. Fl. Colch. (1895) 53. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus collinus Schur -- in Verh. Naturf. Ver. Bruenn xv. II. (1877) 169. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus communis Lindem. -- Bull. Soc. Imp. Naturalistes Moscou xl. I. 494. 1867 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus complicatus Raeusch. -- Nomencl. Bot. [Raeusch.] ed. 3, 212. 1797 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus complicatus Brot. -- Fl. Lusit. 2: 92. 1805 [10 Jul 1805] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus confertus Schur -- Enum. Pl. Transsilv. 148. 1866 [Apr-Jun 1866] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus congestus Ball -- J. Linn. Soc., Bot. 16: 404. 1878 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus corniculatus Gueldenst. ex Ledeb. -- Fl. Ross. (Ledeb.) 1(3): 521. 1843 [Mar-Apr 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L.

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus coronensis Schur -- Enum. Pl. Transsilv. 148. 1866 [Apr-Jun 1866] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus creticus Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 1, 9: 5. 1849 [Jan-Feb 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus creticus Boiss. & Heldr. var. subidaeus (Gand.) Cristof. -- Webbia 45(2): 202 (1991):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus × czerniaevii V.I.Krecz. -- Bot. Zhurn. S.S.S.R. 25: 261. 1940 ; cf. Krecz. in Fl. URSS, ed. Komarov, 11: 83. 1945, in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus × dallimorei Rolfe -- Gard. Chron. 397. 1910 [18 Jun 1910]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus danubialis Velen. -- Abh. Boehm. Ges. Wiss. (1890) ii. 43; et Fl. Bulg. (1891) 130. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus decaphyllus Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 10 (Quid ?). 1790 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus decumbens Spach -- Ann. Sci. Nat., Bot. sér. 3, 3: 156. 1845 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch.,

Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus decumbens Spach subsp. elatus (Ten.) Fen. -- Atti Ist. Bot. Univ. Pavia 8: 70, without basionym ref. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus decumbens Spach subsp. pindicola (Bald.) K.I.Chr. -- Willdenowia 41(2): 318. 2011 [20 Dec 2011]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus dieckii (Lange) Fern.Prieto, Nava, Fern.Casado, M.Herrera, Bueno Sánchez, Sanna & Cires -- Phytotaxa 308(2): 228. 2017 [7 Jun 2017] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus diffusus Jacquem. ex Jaub. & Spach -- Ann. Sci. Nat., Bot. sér. 2, 19: 48. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus diffusus Vis. -- Fl. Dalmat. iii. 269. 1851 [Dec 1851] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus diffusus Jacquem. ex Jaub. & Spach var. pindicola Bald. -- Nuovo Giorn. Bot. Ital. ser.2, 6: 153. 1899

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus divaricatus L'Hér. -- Stirp. Nov. 184. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus dorycnioides Davidov -- in Trav. Soc. Bulg. Sc. Nat. No. 8. 63 (1915). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus dorycnium Pourr. ex Willk. & Lange -- Prodr. Fl. Hispan. 3(2): 439. 1877 [Jan 1877] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L.

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus drepanolobus Boiss. -- Diagn. Pl. Orient. ser. 1, 9: 6. 1849 [Jan-Feb 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus elongatus Friv. ex Nyman -- Consp. Fl. Eur. 1: 156. 1878 [Sep 1878] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus elongatus Waldst. & Kit. -- Pl. Hung. ii. 200. t. 183. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus emeriflorus Rchb. -- Fl. Germ. Excurs. 524. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus eriocarpus Boiss. -- Diagn. Pl. Orient. ser. 1, 2: 11. 1843 [Mar 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus eriocarpus Boiss. subsp. tmoleus (Boiss.) Cristof. -- Webbia 45(2): 207 (1991):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus everestianus Carrière -- Rev. Hort. [Paris]. (1872) 299; (1873) 390. cum t. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus falcatus DC. -- Prodr. [A. P. de Candolle] 2: 155. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus falcatus Waldst. & Kit. -- Descr. Icon. Pl. Hung. 3: 264, t. 238. [1806-1812] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus falcatus hort. ex C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 570. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 140. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus falcatus Waldst. & Kit. subsp. albanicus Degen & Dörfl. -- Denkschr. Kaiserl. Akad. Wiss., Wien. Math.-Naturwiss. Kl. 64: 717 (1897).

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus ferox Hoffmanns. -- Verz. Pfl.-Kult. 55. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus filiformis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 225. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus filipes Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) ii. 52. t. 47. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus flaccidus Royle -- Ill. Bot. Himal. Mts. [Royle] 197. 1835 [Apr 1835] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus foliolosus Aiton -- Hort. Kew. [W. Aiton] 3: 49. 1789 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus foliosus L'Hér. -- Stirp. Nov. 184. t. 96. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus fontanesii Spach ex Ball -- J. Linn. Soc., Bot. 16: 405. 1878 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus fontanesii Spach ex Ball subsp. apiculatus (Porta & Rigo) Fern.Casas -- Fontqueria 3: 39 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus fontanesii Spach ex Ball subsp. incanus (Maire) Tahiri ex Fennane & Ibn Tattou -- Trav. Inst. Sci. Univ. Mohammed V, Sér. Bot. 37: 197. 2005 [Dec 2005] [Fl. Vasc. Maroc 1]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus fragrans Welden -- Flora 15(1): 328. 1832 ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus fragrans Lam. -- Encycl. [J. Lamarck & al.] 2(1): 249. 1786 [16 Oct 1786] ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus frivaldszkyanus Degen -- Oesterr. Bot. Z. 43: 422; Briq. Etud. Cytis. Alp. Marit. 175 (1894). 1893 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus frutescens Vuk. -- Rad Jugoslav. Akad. Znan. xxxi. (1875) 102. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus galianoi Talavera & P.E.Gibbs -- Bot. J. Linn. Soc. 125(4): 338 (1997). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus gallicus Kern. ex Willk. & Lange -- Prodr. Fl. Hispan. 3(2): 454. 1877 [Jan 1877] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus genistoides Regel -- Gartenflora (1858) 340. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus georgievii Davidov -- Oesterr. Bot. Z. 52: 493. 1902 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus germanicus Vis. -- Fl. Dalmat. iii. 268. 1851 [Dec 1851] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus glaber L.f. -- Suppl. Pl. 325. 1782 [1781 publ. Apr 1782] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus glaber Bubani -- Fl. Pyren. (Bubani) 2: 463. 1899 [Dec 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus glaber Lam. -- Fl. Franç. (Lamarck) 2: 621. 1779 [1778 publ. after 21 Mar 1779] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus glabratus Link -- Phys. Beschr. Canar. Ins. [Buch] 156. 1825 [post 28 May 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-

cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus glabrescens Schrank -- Baier. Fl. ii. 269. 1789 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus glabrescens Sartor. -- Alb. Indig. Ital. Sup. 282. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus glomeratus Bojer -- Hortus Maurit. 89. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus graecus L. -- Sp. Pl. 2: 740. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus grandiflorus DC. -- Prodr. [A. P. de Candolle] 2: 154. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus grandiflorus DC. subsp. cabezudoi Talavera -- Anales Jard. Bot. Madrid 57(1): 213. 1999 [19 Jul 1999] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus grandiflorus DC. subsp. maurus (Humbert & Maire) Auvray -- Edinburgh J. Bot. 70(1): 89. 2013 [21 Feb 2013]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus graniticus Rehmann -- Verh. Naturf. Vereins Brünn 10: 59. 1872 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus gueneri (H.Duman, Başer & Malyer) Vural -- Türk. Bitkileri List. 459. 2012 [20 Nov 2012]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus guineensis Schumach. & Thonn. -- Beskr. Guin. Pl. 349. 1827 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus haensleri Ball -- J. Bot. 11: 304. 1873 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus haplophyllus Sennen -- Bull. Soc. Hist. Nat. Afrique N. 1932, xxiii. 270, in obs., nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus haynaldii Simonk. -- Enum. Fl. Transsilv. 173. 1887 [1886 publ. Jul-Aug 1887] ; Briq. Etud. Cytis. Alp. Marit. (1894) 170 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus heptaphyllus Vell. -- Fl. Flumin. 308. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 112. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus heptaphyllus Vell. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus heterocanthus Vuk. -- Rad Jugoslav. Akad. Znan. xxxi. (1875) 100. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus heterochrous Webb ex Willk. & Lange -- Prodr. Fl. Hispan. 3(2): 452. 1877 [Jan 1877] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus heterophyllus Lapeyr. -- Hist. Pl. Pyrenées 422. 1813 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus heuffelii Wierzb. ex Griseb. & Schenk -- Arch. Naturgesch. (Berlin) xviii. (1852) I. 292. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus hillebrandtii Briq. -- Briq. etud. Cytis, Alp. Marit. (1894) 137. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus hirsutissimus K.Koch -- Linnaea 19: 62. 1846 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus hirsutus Pall. -- Reise Russ. Reich. 1: 21. 1771 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus hirsutus Jacq.Obs. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 477. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus hirsutus Sm. -- Fl. Graec. [Sibthorp] 8: t. 706. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus hirsutus Crantz -- Stirp. Austr. Fasc., ed. 2. 2(5): 398. 1769 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus hirsutus L. -- Sp. Pl. 2: 739. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus hirsutus Bubani -- Fl. Pyren. (Bubani) 2: 463. 1899 [Dec 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus hirsutus L. subsp. bosniacus (Beck) Cristof. -- Webbia 30(2): 271, without basionym title or page. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus hirsutus L. var. grisebachii Briq. -- Étud. Cytises Alpes Mar. 170. 1894 [Jun 1894]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus hirsutus L. var. proteus (Zumagl.) Cristof. -- Webbia 30(2): 264. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus hirtellus Rchb. ex Nyman -- Consp. Fl. Eur. 1: 157. 1878 [Sep 1878] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus hirtus Burm.f. -- Fl. Ind. (N. L. Burman) Prodr. Fl. Cap.: 22. 1768 [1 Mar-6 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus hispanicus Lam. -- Encycl. [J. Lamarck & al.] 2(1): 248. 1786 [16 Oct 1786] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus hispanicus Vuk. -- Rad Jugoslav. Akad. Znan. xxxi. (1875) 100. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus hispidus Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1121. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus holopetalus Fleisch. -- Syn. Fl. Germ. Helv. 1(2): 441. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus horniflorus Borbás -- Balaton Fl. 299 (1900); Sched. Fl. Hungar. Exsicc. v. 29. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus hosmariensis Ball -- J. Linn. Soc., Bot. 16: 404. 1878 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus humifusus Vest -- Steiermark. Z. 1(3): 160 (-161). 1821

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus humifusus Nyman -- Consp. Fl. Eur. 1: 158. 1878 [Sep 1878] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus ifnianus Font Quer -- Mem. Acad. Cienc. Barcelona Ser. III, xxv. No. 14, p. 13 (1936). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus incanus Regel -- Cat. Pl. Hort. Aksakov. 46. 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus incarnatus K.Koch -- Dendrologie 1: 32. 1869 [Jan 1869] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus infestus Guss. -- Fl. Sicul. Prodr. 2: 372. 1828 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus infestus Guss. subsp. intermedius (Salzm. ex C.Presl) Cristof. & Troìa -- Taxon 55(3): 741. 2006 [Aug 2006]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus ingramii Blakelock -- Bot. Mag. 169: t. 211. 1952 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus insubricus Wettst. ex Briq. -- Briq. etud. Cytis, Alp. Marit. (1894) 124. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus insularis S.Ortiz & Pulgar -- Bot. J. Linn. Soc. 136(3): 340 (2001). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus intermedius Salzm. ex C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 481. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 51. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus jacquinianus Kern. -- Sched. Fl. Austro-Hung. vi. (1893) 5. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus jankae Velen. -- Abh. Boehm. Ges. Wiss. 1889 (1890) 31; et Fl. Bulg. (1891) 129. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus junceus Vuk. -- Rad Jugoslav. Akad. Znan. xxxi. (1875) 103. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus kerneri Kanitz -- Magy. Birod. Termész. Viszon. [Hunfalvy] 3: 711. 1865 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus kerneri Błocki -- Deutsche Bot. Monatsschr. 10(7/8): 105. 1892 [Aug ? 1892] ; alt. publ.: Allg. Bot. Z. Syst. 1(7/8): 137. Aug ? 1895. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus kerneri Kanitz -- Verh. K.K. Zool.-Bot. Ges. Wien 16: 160. 1866 ; nom. inval.

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus × kewensis Bean -- Gard. Chron. ser. 3, 19(no. 493): 698. 1896 [6 June 1896] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus kitaibelii Vis. -- Fl. Dalmat. iii. 269. 1851 [Dec 1851] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus kosmariensis Ball ex Koehne -- Just's Bot. Jahresber. 17: 166, sphalm. 1891 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus kovacevi Velen. -- Sitzungsber. bohm. Ges. Wiss. 1903, no. 28, 3. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus kreczetoviczii Wissjul. -- Fl. URSR 6: 586. 1954 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus kunzeanus Willk. -- Willk. & Lange, Prod. Fl. Hisp. iii. 452. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera

longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus laburnum L. -- Sp. Pl. 2: 739. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus laburnum L. subsp. jacquinianus Wettst. -- Oesterr. Bot. Z. 40: 438. 1890 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus lamarckii Ten. -- Fl. Napol. 5: 94. [1835-1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus lanceolatus Herb.Pav. ex Benth. -- J. Proc. Linn. Soc., Bot. 4(Suppl.): 92. 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus lanigerus DC. -- Prodr. [A. P. de Candolle] 2: 154. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus lanuginosus Royle. -- Ill. Bot. Himal. Mts. [Royle] 197. 1835 [Apr 1835] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus lasiosemius Boiss. -- Asie Min., Bot. (P.A. Tchichatscheff) i. 12. 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus laxiflorus (Kuntze) Linding. -- Abh. Auslandsk., Reihe C, Naturwiss. 8(2): 229. 1926 ; Beitr. Veg. Kanar. Ins. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over

45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus leiocarpus A.Kern. -- Oesterr. Bot. Z. 13: 90. 1863 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus leiotrichus Borbás -- Pl. Com. Temes. (1884) 78, ex Briq. Etud. Cytis. Alp. Marit. (1894) 176. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus leucanthus Waldst. & Kit. -- Descr. Icon. Pl. Hung. 2: 141, t. 132. [1803-1805] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus leucotrichus Schur -- Oesterr. Bot. Z. 10: 179. 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus lindemannii V.I.Krecz. -- Bot. Zhurn. S.S.S.R. 25: 259. 1940 ; cf. Krecz. in Fl. URSS, ed. Komarov, 11: 79. 1945. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus linifolius Lam. -- Fl. Franç. (Lamarck) 2: 624. 1779 [1778 publ. after 21 Mar 1779] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus linifolius (L.) Lam. -- Flora Francoise 2 1778 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus linkii Janka -- Termesz. Fuzetek viii. (1884) 70. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus linneanus Wettst. -- Oesterr. Bot. Z. xl. (1896) 437 et (1891) 173 et 264 fig. 7-12 et 21. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus lithuanicus Gilib. -- Hist. Pl. Eur. ii. 275. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus litwinowii V.I.Krecz. -- Bot. Zhurn. S.S.S.R. 25: 256. 1940 ; cf. Krecz. in Fl. URSS, ed. Komarov, 11: 89. 1945. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus lobelii Tausch -- Flora 21(2): 739. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus longissimus Hoffmanns. -- Preisverz. (1841) 83.- cf. Linnaea, xvi. (1841) Litt. 276. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus lotoides Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1127. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus lotoides Pourr. -- Mem. Acad. Toul. iii. (1788) 318. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus lupinifolius Herzog -- Allg. Bot. Z. Syst. 1918-19, xxiv-xxv. 22 (1920), in obs., nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus lupinifolius Herzog -- Allg. Bot. Z. Syst. 32: 34 (1927), descr. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus lupinus Gromov ex Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada viii. (1883) 196. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus lusitanicus (Mill.) Maire -- Bull. Soc. Hist. Nat. Afrique N. 1931, xxii. 286. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus lusitanicus Quer ex Willk. -- Fl. Hispan. Suppl. 236 (1893). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus macrospermus Besser ex DC. -- Prodr. [A. P. de Candolle] 2: 155. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus maderensis Masf -- in Anal. Soc. Esp. Hist. Nat. x. (1881) 149. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus maderensis (Webb) A.Chev. -- Rev. Bot. Appl. Agric. Trop. 1935, xv. 971, in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus major Sessé & Moc. -- Fl. Mexic., ed. 2 174. 1894 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus major Sessé & Moc. -- Fl. Mexic., ed. 2 174. 1894 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus malacitanus Boiss. -- Elench. Pl. Nov. 32. 1838 [Jun 1838] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus malacitanus Boiss. subsp. moleroi (Fern.Casas) Á.Lora, Hern.-Berm. & J.Prados Ligero -- Acta Bot. Malac. 23: 235 (1998). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus malyei Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 477. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus mannii Hook.f. -- J. Proc. Linn. Soc., Bot. 6: 8. 1861 [1862 publ. 1 Nov 1861] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus marilauni Borbás -- Balaton Fl. 299 (1900). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus maurus Humbert & Maire -- Mem. Soc. Sc. Not. Maroc No. 15, 21 (1926). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus maurus Humbert & Maire -- Mem. Soc. Sc. Not. Maroc No. xv. 21 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus medicaginifolius Pourr. ex Willk. & Lange -- Prodr. Fl. Hispan. 3(2): 460. 1877 [Jan 1877] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L.

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus medicaginoides hort. -- ex Handl. Trees Kew Pt. i. [Polypet.] (1894) 113. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus medius Halácsy -- Consp. Fl. Graec. 1(2): 339. 1900 [Oct 1900] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus megalanthus Pau & Font Quer -- Cavanillesia i. 73 (1928). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus membranaceus Sessé & Moc. -- Fl. Mexic., ed. 2 174. 1894 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus membranaceus Sessé & Moc. -- Fl. Mexic., ed. 2 174. 1894 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus microphyllus Boiss. -- Diagn. Pl. Orient. ser. 2, 2: 5. 1856 [Nov-Dec 1856] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus microphyllus Link -- Phys. Beschr. Canar. Ins. [Buch] 156. 1825 [post 28 May 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus milleri Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 477. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus moleroi Fern.Casas -- Exsicc. Nobis Distrib. 3: 4. 1980 [8 May 1980] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus mollis Salisb. -- Prodr. Stirp. Chap. Allerton 330. 1796 [Nov-Dec 1796] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus mollis Willd. -- Enum. Pl. Suppl. [Willdenow] 51. 1814 [Jul-Dec 1814] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus monopessulanus L. -- Species Plantarum 2 1753 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus monopestulanus Briq. -- Étud. Cytises Alpes Mar. 94, sphalm. 1894 [Jun 1894] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus monspessulanus L. -- Sp. Pl. 2: 740. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus multiflorus Sweet -- Hort. Brit. [Sweet] 112. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus multiflorus Lindl. -- Bot. Reg. 14: t. 1191. 1828 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus multiflorus (Aiton) Sweet -- Sweet's Hortus Britannicus 1826 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus mutabilis Loscos. ex Briq. -- Étud. Cytises Alpes Mar. 143, in syn. 1894 [Jun 1894] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus myrtifolius Nyman -- Consp. Fl. Eur. 1: 157. 1878 [Sep 1878] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus nanus Sieber ex C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 481. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 51. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus nanus Willd. -- Enum. Pl. [Willdenow] 2: 769. 1809 [Jun 1809] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus neapolitanus [Stuart] -- Corr. Linnaeus [J.E. Smith] i. 28 (1821). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus nejceffii Urum. -- Oesterr. Bot. Z. 49: 54. 1899 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus nejceffii Urum. ex Velen. -- Sitzungsber. bohm. Ges. Wiss. 1903, no. 28, 2. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus nigricans Pall. -- Reise Russ. Reich. 3(2): App. 754. 1776 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus nigricans L. -- Mant. Pl. Altera 444. 1771 [Oct 1771] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus nigricans L. -- Sp. Pl. 2: 739. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus nigricans L. var. elongatus Willd. -- Berlin. Baumz. 93. 1796

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus nigricans L. var. vulgaris Willd. -- Berlin. Baumz. 93. 1796

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus noeanus Rchb. ex Briq. -- Étud. Cytises Alpes Mar. 182. 1894 [Jun 1894] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus nubigenus Link -- Enum. Hort. Berol. Alt. 2: 240. 1822 [Jan-Jun 1822] ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus obscurus Schur -- Enum. Pl. Transsilv. 147. 1866 [Apr-Jun 1866] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus obvallatus Schur -- Enum. Pl. Transsilv. 147. 1866 [Apr-Jun 1866] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus onustus Tausch -- Flora 21(2): 746. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus orientalis Loisel. -- Traité Arbr. Arbust. (Duhamel), nouv. éd. 156. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus oromediterraneus Rivas Mart., T.E.Díaz, Fern.Prieto, Loidi & Penas -- Vegetacion Picos de Europa 264 (1984), nom. nov:. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus osmariensis Ball ex Briq. -- Étud. Cytises Alpes Mar. 113. 1894 [Jun 1894] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus osyrioides Svent. -- Bol. Inst. Nac. Invest. Agron. ix. No. 20, 201 (1949), reimpr. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus ovatus Vuk. -- Rad Jugoslav. Akad. Znan. xxxi. (1875) 101. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus oxalidifolius C.A.Mey. ex Boiss. -- Fl. Orient. [Boissier] 2: 33. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus paczoskii V.I.Krecz. -- Bot. Zhurn. S.S.S.R. 25: 261. 1940 ; cf. Krecz. in Fl. URSS, ed. Komarov, 11: 82. 1945. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus paivae Masf. -- in Anal. Soc. Esp. Hist. Nat. x. (1881) 149. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus pallidus Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 477. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus pallidus Kit. ex Nyman -- Consp. Fl. Eur. 1: 157. 1878 [Sep 1878] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus pallidus (Schrad. ex DC.) A.Kern. -- Abhang. Pflanzengest. Klim. u. Bod. 6 [1869]. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus pallidus Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 442. 1812 [3 Jul 1812] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus palmensis Hutch. -- Bull. Misc. Inform. Kew 1918(1): 25. [13 Mar 1918] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus paniculatus Loisel. -- Traité Arbr. Arbust. (Duhamel), nouv. éd. 5: 148. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus pannonicus Simonk. -- Math. Term. Közlem. 22: 368. 1888 , ex Briq. Etud. Cytis. Alp. Marit.(1894) 173 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus parviflorus Herb.Pav. ex Benth. -- J. Proc. Linn. Soc., Bot. 4(Suppl.): 91. 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus parviflorus Boiss. -- Diagn. Pl. Orient. ser. 1, 2: 9. 1843 [Mar 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus parvifolius Lam. -- Fl. Franç. (Lamarck) 2: 623. 1779 [1778 publ. after 21 Mar 1779] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus patens L. -- Syst. Veg., ed. 13. 555. 1774 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus pauciflorus Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1126. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus pauciflorus Adamović -- in Rad. Jugosl. Akad. cxcv. 23 (1913). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus paucifolius Boiss. -- Fl. Orient. [Boissier] 2: 1119, sphalm. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus penduliflorus Stokes -- Bot. Mat. Med. iv. 12. 1812 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus pendulinus L.f. -- Suppl. Pl. 328. 1782 [1781 publ. Apr 1782] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus pendulus Salisb. -- Prodr. Stirp. Chap. Allerton 330. 1796 [Nov-Dec 1796] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus pentagonus Webb ex Delile -- Index Seminum [Montpellier] 1836: 23. 1837 [Jan 1837]
Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus pentaphyllus Salzm. ex Walp. -- Repert. Bot. Syst. (Walpers) i. 623. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus peregrinus Hoffmanns. -- Verz. Pfl.-Kult. Nachtr. 2: 101. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus perezii Hutch. -- Bull. Misc. Inform. Kew 1918(1): 24. [13 Mar 1918] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus persicus Burm.f. -- Fl. Ind. (N. L. Burman) 163, t. 51, f. 1. 1768 [1 Mar-6 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus petrovicii Adamov. -- Allg. Bot. Z. Syst. 1896, 95. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus philippensis hort. ex Lindl. -- Gard. Chron. (1841) 365. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus philippii Lindl. -- Gard. Chron. (1841) 328, 365. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus philippinensis hort. ex Lindl. -- Gard. Chron. (1841) 365. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus pilosus Pall. -- Reise Russ. Reich. 2(1): 255. 1773 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus pilosus Vuk. -- Rad Jugoslav. Akad. Znan. xxxi. (1875) 97. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus pinnatus L. -- Sp. Pl. 2: 741. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus pinnatus Pall. -- Fl. Ross. i. 73. t. 47. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus platycarpus (Maire) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 147. 1944 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus plumosus Spach ex Nyman -- Consp. Fl. Eur. 1: 157. 1878 [Sep 1878] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus podolicus Błocki -- Allg. Bot. Z. Syst. 1(7-8): 137. 1895 [Aug ? 1895] ; Oesterr. Bot. Z. 45(8): 304. Aug ? 1895 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus polycephalus Tausch -- Flora 21(1, Beibl.): 78. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus polymorphus Pourr. ex Willk. & Lange -- Prodr. Fl. Hispan. 3(2): 463. 1877 [Jan 1877] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus polytrichus M.Bieb. -- Fl. Taur.-Caucas. 3: 477. [Dec 1819 or early 1820] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus ponomarjovii Seredin -- Novosti Sist. Vyssh. Rast. 13: 192. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus ponticus Griseb. -- Spic. Fl. Rumel. 1(1): 9. 1843 [Mar 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus ponticus Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1120. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus × praecox Bean -- Gard. Chron. ser. 3, 21(541): 301 (-302). 1897 [8 May 1897] ; addit. publ.: 21(543): 340. 22 May 1897.

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus × praecox hort. -- Bull. Misc. Inform. Kew 1892(Append. 1): 24. ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus preslii Nyman -- Syll. Fl. Eur. 283. 1855 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus procerus Link -- Enum. Hort. Berol. Alt. 2: 241. 1822 [Jan-Jun 1822] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus procumbens Bojer ex Baker -- J. Linn. Soc., Bot. 20: 134. 1883 [1884 publ. 1883] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus procumbens (Waldst. & Kit. ex Willd.) Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 224. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus procumbens Vell. -- Fl. Flumin. 309. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 118. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus procumbens (Waldst. & Kit. ex Willd.) Spreng. var. macrophyllus (Schur) Diklić -- Fl. Srbije 4: 493. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus procumbens (Waldst. & Kit. ex Willd.) Spreng. var. petrovicii (Adamović) Diklić -- Fl. Srbije 4: 493. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus prolifer L.f. -- Supplementum Plantarum 1782 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus prolifer Kit. -- Linnaea 32: 611. 1864 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus proliferus L.f. -- Suppl. Pl. 328. 1782 [1781 publ. Apr 1782] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus propinquus Schur -- Enum. Pl. Transsilv. 147. 1866 [Apr-Jun 1866] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus prostratus Scop. -- Fl. Carniol., ed. 2. 2: 70. 1772 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus proteus Zumagl. -- Fl. Pedem. ii. 192. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus pseudocajan Jacq. -- Hort. Vindob. ii. 54. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus pseudocajan Jacq. -- Hort. Bot. Vindob. 2: 54 (-55; t. 119). 1772 [1772-73] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus pseudonigricans Schur -- Enum. Pl. Transsilv. 147. 1866 [Apr-Jun 1866] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus pseudoprocumbens Markgr. -- Ber. Deutsch. Bot. Ges. 1926, xliv. 423. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus pseudopygmaeus Davidov -- Oesterr. Bot. Z. 52: 492. 1902 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus pseudorochelii Simonk. -- in Potfuz. Term. Kozl. xli. 232 (1897); Sched. Fl. Hungar. Exsicc. v. 28, hybr. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus pseudoumbellatus (Caball.) Font Quer -- Mem. Acad. Cienc. Barcelona Ser. III, xxv. No. 14, P. 14 (1936). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus psoraloides L. -- Pl. Rar. Afr. 15. 1760 [20 Dec 1760] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus pterocladus Boiss. -- Diagn. Pl. Orient. ser. 1, 2: 10. 1843 [Mar 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus pubescens Gilib. -- Fl. Lit. Inch. ii. 81. 1782 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus pubescens Moench -- Suppl. Meth. (Moench) 43. 1802 [2 May 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus pulchellus Vis. -- Fl. Dalmat. iii. 270. 1851 [Dec 1851] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus pullulans Kit. -- Linnaea 32: 611. 1864 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus pulvinatus Quézel -- Bull. Soc. Sci. Nat. Maroc xxxiv. 306 (1955). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus pumilus De Not. ex Nyman -- Consp. Fl. Eur. 1: 156. 1878 [Sep 1878] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus pungens Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 225. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus purgans Spach -- Ann. Sci. Nat., Bot. sér. 3, 3: 156. 1845 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus purpureus Scop. -- Fl. Carniol., ed. 2. 2: 69. 1772 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus pygmaeus Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1127. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus quinquefolius hort. ex Lavallée -- Énum. Arbres 59, nomen. 1877 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus quinquefolius hort. -- ex Handl. Trees Kew Pt. i. [Polypet.] (1894) 117. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus quinquepetalus Blanco -- Fl. Filip. [F.M. Blanco] 598. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus racemosus hort. -- Cf. Marnock, Fl. Mag. & Misc. Gard. ii. (1837) 37 t.19. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus radiatus W.D.J.Koch -- Syn. Fl. Germ. Helv. 1(1): 157. 1835 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus ramentaceus Sieber -- Flora 5(1): 242. 1822 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus ramosissimus Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 440. 1812 [3 Jul 1812] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus ramosissimus Ten. -- Syll. Pl. Fl. Neapol. 343. 1831 [Jul-Aug 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus ratisbonensis Schaeff. -- Bot. Exp. (1760) tab. in prim. lib.; Koch, Syn. Fl. Germ. ed. II. 171. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus rectipilosus Adamov. -- Allg. Bot. Z. Syst. 1896, 95. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus repens Wolf. -- Lotos iv. (1854) 176. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus reverchonii (Degen & Herv.) Bean -- Bull. Misc. Inform. Kew 1934(5): 224. [8 Aug 1934] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus rhodopeus J.Wagner ex Degen -- Oesterr. Bot. Z. 43: 423. 1893 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus rhodopeus J.Wagner ex Degen var. heterophyllus Bornm. -- Bot. Jahrb. Syst. 59(5): 465. 1925 [15 Mar 1925]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus rhodopnoa (Webb & Berthel.) Schouw -- Forteg. Kjöb. Bot. Hav. Pl. 143. 1847 ; cf. D.J. Mabberley in Taxon, 33(3): 439. 1984 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus rhombifolius Nutt. ex Pursh -- Fl. Amer. Sept. (Pursh) 2: 741. 1813 [Dec 1813] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus rhombifolius Nutt. ex Pursh -- Fl. Amer. Sept. (Pursh) 2: 741 (-742). 1813 [Dec 1813] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus rigidus (Viv.) Cristof. & Troìa -- Taxon 55(3): 741. 2006 [Aug 2006]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus rochelii hort. ex Koehne -- Deut. Dendrol. (1893) 332. [May 1893] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus roseus Cambess. -- Voy. Inde [Jacquemont] 4(Bot.): 35, t. 40. [Apr 1835 - Dec 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus rosmarinifolius Masf -- in Anal. Soc. Esp. Hist. Nat. x. (1881) 149. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus rudolphi hort. -- Vilm. Blumengärtn., ed. 3. 1: 203, in syn. 1894 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus rufulus C.Presl -- Delic. Prag. 36. 1822 [Jul 1822] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus ruthenicus Fisch. ex Woł. -- Oesterr. Bot. Z. 36: 151. 1886 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus ruthenicus Fisch. -- Ind. Pl. Hort. Petrop. (1824) 25. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus ruthenicus Fisch. ex Woł. subsp. kreczetoviczii (Wissjul.) Cristof. -- Webbia 45(2): 214 (1991):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus sagittalis W.D.J.Koch -- Syn. Fl. Germ. Helv. 1(1): 157. 1835 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus sauzeanus Burnham & Briq. -- Étud. Cytises Alpes Mar. 27 et 157. 1894 [Jun 1894] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus scariosus Vuk. -- Rad Jugoslav. Akad. Znan. xxxi. (1875) 100. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus scepusiensis Kit. -- Linnaea 32: 609. 1864 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus schimperianus Steud. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 46. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus scoparius (L.) Link -- Enumeratio Plantarum Horti Regii Berolinensis 2 1822 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus scoparius (L.) Link -- Enum. Hort. Berol. Alt. 2: 241. 1822 [Jan-Jun 1822] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus scoparius (L.) Link f. bicolor (Massé) Auvray -- Edinburgh J. Bot. 70(1): 97. 2013 [21 Feb 2013]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus scoparius (L.) Link subsp. bourgaei (Boiss.) Rivas Mart., Fern.Gonz. & Sánchez Mata -- Opusc. Bot. Pharm. Complutensis 2: 107 (1986):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus scoparius (L.) Link subsp. cantabricus (Willk.) M.Laínz ex Rivas.Martinez.Izco & M.Costa -- Trab. Dept. Bot. Fisiol Veg. Madrid 3: 94. 1971 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma

racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus scoparius (L.) Link subsp. insularis (S.Ortiz & Pulgar) Auvray -- Edinburgh J. Bot. 70(1): 98. 2013

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus scoparius (L.) Link subsp. maurus (Humbert & Maire) Talavera -- Anales Jard. Bot. Madrid 57(1): 212. 1999 [19 Jul 1999] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus scoparius (L.) Link subsp. reverchonii (Degen & Hervier) Rivas Goday & Rivas Mart. -- Trab. Dept. Bot. Fisiol Veg. Madrid 3: 94. 1971; et l.c. 4: 77. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus scoparius subsp. scoparius (L.) Link -- Trabajos del Departmento de Botanica y Fisiologia Vegetal 3 1971 in obs. Page range unknown. (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus segonnei Maire & Maire -- Bull. Soc. Hist. Nat. Afrique N. 1936, xxvii. 217, descr. ampl. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus sericeus Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1121. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus sericeus Noronha -- in Verh. Barav. Gen. v. (1790) Art. IV. 9 (seriaeus). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus sericeus Javorka -- in Sched. Fl. Hungar. Exsicc. v. 27 (1919). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus sericeus Vis. -- Fl. Dalmat. iii. 269. 1851 [Dec 1851] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch.,

Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus serotinus Kit. ex DC. -- Prodr. [A. P. de Candolle] 2: 156. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus sessiliflorus Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 439. 1812 [3 Jul 1812] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus sessiliflorus Poir. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus sessilifolius L. -- Sp. Pl. 2: 739. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus sessilis Mill. -- Gard. Dict., ed. 8. n. 4. 1768 [16 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus shipkaensis Dippel -- Neuh. Offerte Nation. Arboret. (1892-3) 27 nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus skrobiszewskii Paczosky -- in Acta Soc. Bot. Polon. ii. 64 (1924). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus smyrnaeus Boiss. -- Diagn. Pl. Orient. ser. 1, 2: 10. 1843 [Mar 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus sordidus Bot.Reg. ex K.Koch -- Dendrologie 1: 17. 1869 [Jan 1869] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus spachianus Kuntze -- Revis. Gen. Pl. 1: 178. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus speciosus Loisel. -- "Duhamel, Traité arbr. arbust. (""Nouveau Duhamel"")," ed. 2, 5: 160 (1812). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus speciosus C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 570. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 140. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus spinescens C.Presl -- Fl. Sicul. (Presl) 1: p. xix. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus spinescens Sieber -- Syst. Veg., ed. 16 [Sprengel] 3: 225. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus spinescens C.Presl subsp. ala-venti Radic -- Acta Bot. Croat. 33: 222. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus spinosus W.D.J.Koch -- Syn. Fl. Germ. Helv., ed. 2. 170. 1843 [19-21 Jun 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus spinosus Desc. -- Fl. Méd. Antilles i. t. 8. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus spinosus Sieber ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 477. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus spinosus Lam. -- Fl. Franç. (Lamarck) 2: 625. 1779 [1778 publ. after 21 Mar 1779] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus × ssyreiszczikovii V.I.Krecz. -- Bot. Zhurn. S.S.S.R. 25: 261. 1940 ; cf. Krecz. in Fl. URSS, ed. Komarov, 11: 82. 1945, in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus stenopetalus Christ -- Bot. Jahrb. Syst. 9(2): 162. 1887; Briq. Etud. Cytis. Alp. Mar. 138. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus striatus (Hill) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 149. 1944 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus striatus (Hill) Rothm. subsp. eriocarpus (Boiss. & Reut.) Rivas Mart. -- Anales Inst. Bot. Cavanilles 34(2): 540. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus striatus (Hill) Rothm. subsp. megalanthus (Pau & Font Quer) Rivas Mart. & Belmonte -- Opusc. Bot. Pharm. Complutensis 5: 73 (1989):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus striatus (Hill) Rothm. subsp. welwitschii (Boiss. & Reut.) Rivas Mart. -- Lagascalia 15(Extra): 116 (1988):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus strigulosus Gren. & Godr. -- Fl. France [Grenier] 1: 508, sphalm. [Dec 1848 publ. Dec 1848-Jan 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus subidaeus Gand. -- Fl. Cret. 25, No. 425 (1916); et in Bull. Soc. Bot. France, 1916, lxiii. 229(1919). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus subleiocarpus Simonk. -- Termesz. Fuzetek ix. (1885) 44. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus subspinescens Briq. -- Briq. etud. Cytis, Alp. Marit. 60 et 163. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus supinus Griseb. -- Spic. Fl. Rumel. 1(1): 7. 1843 [Mar 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus supinus Pall.Ind.Taur. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 478. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus supinus L. -- Sp. Pl. 2: 740. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus supinus Crantz -- Stirp. Austr. Fasc., ed. 2. 2(5): 398. 1769 ; Jacq. Fl. Austr. 1: 15, t. 20 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-

cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus supranubius Kuntze -- Revis. Gen. Pl. 1: 178. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus sylvestris Vis. -- Fl. Dalmat. iii. 268. 1851 [Dec 1851] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus syriacus Boiss. -- Fl. Orient. [Boissier] 2: 55. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus szeplighettis Koehne ex Briq. -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus telonensis Loisel. -- Fl. Gall. 446. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus tener Jacq. ex Murray -- Syst. Veg., ed. 14 (J. A. Murray). 667. 1784 [May-June 1784] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus tener Jacq. -- Icon. Pl. Rar. [Jacquin] 3: t. 556. [1786-1793] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus tener Jacq. ex Murray -- Syst. Veg., ed. 14 (J. A. Murray). 667 (1784); Jacq. Ic. Pl. Rar. i. t. 147 (1784); Jacq.Coll. Bot. i. 40 (1787). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma

racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus teneriffae Hoffmanns. -- Verz. Pfl.-Kult. Nachtr. 2: 101. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus teneriffianus Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 477, in syn. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus tetragonus Sessé & Moc. -- Fl. Mexic., ed. 2 173. 1894 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus tetragonus Sessé & Moc. -- Fl. Mexic., ed. 2 173. 1894 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus thessalus Heldr. & Orph. ex Nyman -- Consp. Fl. Eur. 1: 157. 1878 [Sep 1878] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus thirkeanus K.Koch -- Linnaea 19: 61. 1846 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus thommasini Vis. ex Rchb. -- Ic. Fl. Germ. t. 2077. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus tinctorius Vis. -- Fl. Dalmat. iii. 268. 1851 [Dec 1851] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus tmoleus Boiss. -- Diagn. Pl. Orient. ser. 1, 2: 11. 1843 [Mar 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus tomentosus Andrews -- Bot. Repos. t. 237. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus tommasinii Vis. -- Fl. Dalmat. iii. 265. 1851 [Dec 1851] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus tournefortianus Loisel. -- Traité Arbr. Arbust. (Duhamel), nouv. éd. 5: 137. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus tragacanthaeformis Pourr. ex Willk. & Lange -- Prodr. Fl. Hispan. 3(2): 421. 1877 [Jan 1877] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus transiens (Maire) Talavera -- Anales Jard. Bot. Madrid 57(1): 215. 1999 [19 Jul 1999] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus triangularis Vis. -- Fl. Dalmat. iii. 268. 1851 [Dec 1851] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus tribracteolatus Webb -- Iter Hispan. [Webb] 51 (1838). [Sep 1838] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus tribracteolatus Webb -- Otia Hispan. 8. t. 3. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus tridentatus Batt. -- in Batt. et Trab. Fl. de l'Alger. (Dicot.) (1888) 206. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus tridentatus Taub. -- Nat. Pflanzenfam. [Engler & Prantl] iii. 3. (1893) 239. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus tridentatus Vuk. -- Rad Jugoslav. Akad. Znan. xxxi. (1875) 104. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus tridentatus Vuk. var. gomaricum Emb. & Maire -- Pl. Marocc. Nov. 1: 3. 1929

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus triflorus Lam. -- Encycl. [J. Lamarck & al.] 2(1): 250. 1786 [16 Oct 1786]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus triflorus L'Hér. -- Stirp. Nov. 184 (1791). ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus trifolius Briq. -- Étud. Cytises Alpes Mar. 107, sphalm. 1894 [Jun 1894] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus unibracteatus Lindem. -- Bull. Soc. Imp. Naturalistes Moscou (1850) II. 471. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus uniflorus Decne. -- Ann. Sci. Nat., Bot. sér. 2, 3: 265. 1835 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch.,

Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus unilateralis Vell. -- Fl. Flumin. 308. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 118. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus uralensis hort. ex Ledeb. -- Fl. Ross. (Ledeb.) 1(3): 519. 1843 [Mar-Apr 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus urumoffii Davidov ex Stoj. -- in Bull. Soc. Bot. Bulgar. v. 102 (1932), in syn. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus vadasii J.Wagner -- Magyar Bot. Lapok 1915, xiv. 78, hybr. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus valdesii Talavera & P.E.Gibbs -- Bot. J. Linn. Soc. 125(4): 340 (1997), nom. nov. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus velutinus hort. ex Lavallée -- Arb. Segrea. 59 (1877), nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus × versicolor Briq. -- Étud. Cytises Alpes Mar. 165, in obs. 1894 [Jun 1894] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus villarsii Vis. -- Fl. Dalmat. iii. 270. t. 55. f. 1. 1851 [Dec 1851] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus villosus Pourr. -- Mem. Acad. Toul. iii. (1788) 317. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus villosus C.Presl -- Delic. Prag. 36. 1822 [Jul 1822] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus violaceus Aubl. -- Hist. Pl. Guiane 2: 766. 1775 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus virens Velen. -- Fl. Bulg. (1891) 128; Briq. Etud. Cytis. Alp. Marit. 178 et 179. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus virescens (Kovács ex Neilr.) A.Kern. -- Abhängigk. Pflanzengest. 8. 1869

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus × virescens (Kovács ex Neilr.) Beck -- Fl. Nied. Oest. ii. 834. 1892 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus virescens (Kovács ex Neilr.) Wohlf. -- Syn. Deut. Schweiz. Fl., ed. 3 [Hallier & Brand] 1(4): 511. 1891 [Dec 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus virgatus Vest -- Syll. Pl. Nov. i. (1824) 23. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus virgatus Vest -- Steiermark. Z. 1(3): 161. 1821 ; nom. illeg.

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus virgatus Vuk. -- Rad Jugoslav. Akad. Znan. xxxi. (1875) 102. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus virgatus Salisb. -- Prodr. Stirp. Chap. Allerton 330. 1796 [Nov-Dec 1796] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus virgulatus Rchb. -- Fl. Germ. Excurs. 524, in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus viscosus Hill -- Hort. Kew. 288. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus visianii H.Lindb. -- Iter Austro-Hungar. (Finsk. Vetensk. Soc. Forh. xlviii. No. 13) 51 (1906), inobs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus volubilis Blanco -- Fl. Filip. [F.M. Blanco] 599. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus × watereri Wettst. -- Oesterr. Bot. Z. 41: 129, t. 4; Briq. Etud. Cytis Alp. Marit. 124 (1894). 1891 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus weissmanni Wettst. -- Oesterr. Bot. Z. 41: 449 ad calc. ex Briq. Etud. Cytis Alp. Marit. 124, 129 (1894). 1891 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus weldenii Vis. -- Flora 13(1): 52. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus welwitschii (Boiss. & Reut.) A.B.Jacks. -- J. Bot. 73: 81. 1935 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus wolgaricus L.f. -- Suppl. Pl. 327. 1782 [1781 publ. Apr 1782] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus wulffii V.I.Krecz. -- Bot. Zhurn. S.S.S.R. 25: 262. 1940 ; cf. Krecz. in Fl. URSS, ed. Komarov, 11: 84. 1945. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus zanonii Turra -- Fl. Ital. Prod. 66. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus zingeri (Nenuk. ex Litw.) V.I.Krecz. -- Bot. Zhurn. S.S.S.R. 25: 260. 1940 ; cf. Krecz. in Fl. URSS, ed. Komarov, 11: 80. 1945. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dactyphyllum Endl. -- Gen. Pl. [Endlicher] 1268, in syn. 1840 [Aug 1840] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dahlstedtia Malme -- Ark. Bot. 4(9): 4. 1905 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dahlstedtia Malme -- Ark. Bot. 4, no. 9: 4. 1905 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dahlstedtia araripensis (Benth.) M.J.Silva & A.M.G.Azevedo -- Taxon 61(1): 104. 2012 [21 Feb 2012]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dahlstedtia bahiana (A.M.G.Azevedo) M.J.Silva & A.M.G.Azevedo -- Taxon 61(1): 104. 2012 [21 Feb 2012]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dahlstedtia burkartii M.J.Silva & A.M.G.Azevedo -- Brittonia 64(3): 269. 2012 [1 Sep 2012]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dahlstedtia calcarata (F.J.Herm.) M.J.Silva & A.M.G.Azevedo -- Taxon 61(1): 105. 2012 [21 Feb 2012]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dahlstedtia castaneifolia (M.J.Silva & A.M.G.Azevedo) M.J.Silva & A.M.G.Azevedo -- Taxon 61(1): 105. 2012 [21 Feb 2012]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dahlstedtia confertiflora (Benth.) M.J.Silva & A.M.G.Azevedo -- Taxon 61(1): 105. 2012 [21 Feb 2012]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dahlstedtia dehiscens M.J.Silva & A.M.G.Azevedo -- Brittonia 64(3): 271. 2012 [1 Sep 2012]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dahlstedtia floribunda (Vogel) M.J.Silva & A.M.G.Azevedo -- Taxon 61(1): 105. 2012 [21 Feb 2012]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dahlstedtia glaziovii (Taub.) M.J.Silva & A.M.G.Azevedo -- Taxon 61(1): 105. 2012 [21 Feb 2012]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dahlstedtia grandiflora (A.M.G.Azevedo) M.J.Silva & A.M.G.Azevedo -- Taxon 61(1): 105. 2012 [21 Feb 2012]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dahlstedtia hylobia (Harms) M.J.Silva & A.M.G.Azevedo -- Taxon 61(1): 105. 2012 [21 Feb 2012]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dahlstedtia lewisiana M.J.Silva & A.M.G.Azevedo -- Brittonia 64(3): 274. 2012 [1 Sep 2012]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dahlstedtia muehlbergiana (Hassl.) M.J.Silva & A.M.G.Azevedo -- Taxon 61(1): 105. 2012 [21 Feb 2012]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dahlstedtia peckoltii (Wawra) M.J.Silva & A.M.G.Azevedo -- Brittonia 64(3): 275. 2012 [1 Sep 2012]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dahlstedtia pentaphylla (Taub.) Burkart -- Darwiniana xi. 269 (1957). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dahlstedtia pentaphylla (Taub.) Burkart -- Darwiniana 11: 269. 1957 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dahlstedtia pinnata Malme -- Ark. Bot. 4(9): 4. 1905 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dahlstedtia pinnata (Benth.) Malme (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia L.f. -- Suppl. Pl. 52. 1782 [1781 publ. Apr 1782] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia subgen. Brachypterum Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 264. 1834 [Oct. 1834]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia ser. Pinnatae Thoth. -- Bull. Bot. Surv. India 25(1-4): 170. 1985 [1983 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia sect. Pseudecastaphyllum A.M.Carvalho -- Brittonia 49(1): 88 (1997). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia abbreviata Craib -- Bull. Misc. Inform. Kew 1926(4): 166. [20 Apr 1926] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia acaciifolia Dalzell -- Hooker's J. Bot. Kew Gard. Misc. 2: 37. 1850 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia acuminata Hassk. -- Flora 25(2, Beibl.): 53. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia acuta Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia adamii Berhaut -- Fl. Senegal, ed. 2 427 (1967). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia adamii Berhaut subsp. erectipilis O.Lachenaud -- Fl. Gabon 49: 106. 2016

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia adamii Berhaut subsp. gabonica O.Lachenaud -- Fl. Gabon 49: 108. 2016

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia adiantifolia O.Lachenaud -- Fl. Gabon 49: 109. 2016

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia aestivalis Pierre ex Prain -- Ann. Roy. Bot. Gard. (Calcutta) x. 107. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia afzeliana G.Don -- Gen. Hist. 2: 375. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia afzelii Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 234. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia agudeloi J.Linares & M.Sousa -- Ceiba 48(1-2): 61 (-63, 75; fig. 1). 2008 [2007 publ. 30 Apr 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia ajudana Harms -- Bot. Jahrb. Syst. 26(3-4): 295. 1899 [31 Jan 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia alata Roxb. -- Hort. Bengal. 53; Fl. Ind. iii. 225. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia albertisii Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 70: 62. 1901 [14 Aug 1901] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia albiflora A.Chev., Hutch. & Dalziel -- Bull. Misc. Inform. Kew 1928(10): 403, descr. [10 Dec 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia altissima Pittier -- Bol. Soc. Venez. Ci. Nat. 8: 262. 1943 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia amerimmon L. ex B.D.Jacks. -- Index Linn. Herb. 67 (1912), nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia amerimnum Benth. -- J. Proc. Linn. Soc., Bot. 4(Suppl.): 36. 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia andapensis Bosser & R.Rabev. -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 18(3-4): 201. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia anomala Pierre ex Prain -- Ann. Roy. Bot. Gard. (Calcutta) x. 87. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia arborea B.Heyne ex Roth -- Nov. Pl. Sp. 330. 1821 [Apr 1821] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia arborea Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 901. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia arbutifolia Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 232. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia assamica Benth. -- Pl. Jungh. [Miquel] 2: 256, in adnot. 1852 [Aug 1852] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia atropurpurea Ducke -- Arch. Jard. Bot. Rio de Janeiro iii. 145 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia bakeri Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 235. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia bariensis Pierre -- Fl. Forest. Cochinch. t. 380 B. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia beccarii Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 70: 64. 1901 [14 Aug 1901] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia calycina Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia chontalensis Standl. & L.O.Williams (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia congesta Graham -- Numer. List [Wallich] n. 5872. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia cubilquitzensis Pittier -- J. Wash. Acad. Sci. 1922, xii. 56. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia delavayi Franch. -- Pl. Delavay. 1: 186 (-187). 1889 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia delavayi Franch. -- Pl. Delavay. i. (1889) 186. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia densa Benth. -- Hooker's London Journal of Botany 2 1843 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia densiflora Benth. -- J. Proc. Linn. Soc., Bot. 4(Suppl.): 37. 1860 ; et in Fl. Bras. (Martius) 15(1): 225 (1862) (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia densiflora Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice

Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia dinklagei Harms -- Bot. Jahrb. Syst. 26(3-4): 293. 1899 [31 Jan 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia diphaca Pers. -- Syn. Pl. [Persoon] 2(2): 276. 1807 [Sep 1807] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia discolor Blume ex Miq. -- Fl. Ned. Ind. i. I. 130. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia djalonensis A.Chev. -- Explor. Bot. Afrique Occ. Franc. i. 210 (1920), nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia domingensis Turpin ex Pers. -- Syn. Pl. [Persoon] 2(2): 276. 1807 [Sep 1807] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia dongnaiensis Pierre -- Fl. Forest. Cochinch. t. 382 A. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia duperreana Pierre ex Prain -- Ann. Roy. Bot. Gard. (Calcutta) x. 97. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia duperreana Pierre -- Fl. Forest. Cochinch. t. 381 B. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia dyeriana Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 70: 44. 1901 [14 Aug 1901] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia ealaensis De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 2[2]: 151. 1907 [1907-1908 publ. Sep 1907] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia ecastaphyllum Taub. -- Nat. Pflanzenfam. [Engler & Prantl] 3, Abt. 3: 335. 1894 as ecastophyllum (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia ecastaphyllum (L.) Taub. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia ecastophyllum Taub. -- Nat. Pflanzenfam. [Engler & Prantl] iii. 3. (1894) 335. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L.

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia elata Harms -- Bot. Jahrb. Syst. 26(3-4): 296. 1899 [31 Jan 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia elegans A.M.Carvalho -- Brittonia 49: 95, fig. 1997 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia elliptica Span. -- Linnaea 15: 197. 1841 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia emarginata Roxb. -- Hort. Bengal. 53; Fl. Ind. iii. 224. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia emirnensis Benth. -- J. Proc. Linn. Soc., Bot. 4(Suppl.): 33. 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia emirnensis Benth. var. decaryi Bosser & R.Rabev. -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 18(3-4): 209. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia enneandra Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas Annexo 5, Bot. viii. 78, tt. 149, 159,f. 4 (1919). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-

Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia enneandra Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas 5, Bot. pt. 8: 78, pl. 149, 159. 1919 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia enneaphylla Pittier -- Bol. Soc. Venez. Ci. Nat. 8: 261. 1943 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia enneaphylla Pittier -- Bol. Soc. Venez. Ci. Nat. 8: 261. 1943 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia entadioides Pierre ex Prain -- Ann. Roy. Bot. Gard. (Calcutta) x. 54, 107. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia eremicola Polhill -- Kew Bull. 23(3): 483. 1969 [14 Nov 1969] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia ernest-ulei Hoehne -- Arq. Bot. Estado São Paulo new ser. 1: 27, tab. 23-A. 1938 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia ernest-ulei Hoehne -- Arq. Bot. Estado São Paulo n.s., form. maior, 1(1): 27 (1938). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia errans Craib -- Bull. Misc. Inform. Kew 1927(9): 381. [14 Nov 1927] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia erubescens Bosser & R.Rabev. -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 18(3-4): 180. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia esquirolii H.Lév. -- Fl. Kouy-Tcheou 230 (1914-15). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia falcata Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 70: 65. 1901 [14 Aug 1901] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia ferruginea Roxb. -- Hort. Bengal. 98; Fl. Ind. iii. 228. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia ferrugineo-tomentosa Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas Annexo 5, Bot. viii. 79, tt. 150, 159,f. 1. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia ferrugineo-tomentosa Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas 5, Bot. pt. 8: 79, pl. 150, 159. 1919 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia ferrugineo-villosa Hoehne -- Phytophysion. Est. Matto-Grosso 78 (1923), in obs., nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia fischeri Taub. -- Pflanzenw. Ost-Afrikas C (1895) 218. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia flexuosa Graham -- Numer. List [Wallich] n. 5875. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia floribunda Craib -- Bull. Misc. Inform. Kew 1927(9): 382. [14 Nov 1927] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia florifera De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 1[2]: 146. 1904 [1903-1906 publ. May 1904] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia foenumgraecum De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 3[2]: 210. 1910 [1911-1912 publ. Nov 1910] (Traditionally Validated Medium Term/Duration Purification) as key

ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia foliacea Wall. -- Numer. List [Wallich] n. 5856 A, C, D. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia foliolosa Benth. -- J. Proc. Linn. Soc., Bot. 4(Suppl.): 37. 1860 ; et in Fl. Bras. (Martius) 15(1): 225 (1862) (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia foliolosa Benth. -- J. Proc. Linn. Soc., Bot. 4(suppl.): 37. 1860 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia foliosa (Benth.) A.M.Carvalho -- see Ralph, Ic. Carpolog. 22 (1849):. 1997 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia foliosa (Benth.) A.M.Carvalho -- Brittonia 49: 100. 1997 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia foliosa (Benth.) A.M.Carvalho -- Brittonia 49(1): 100 (1997), homonym;. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia foliosa T.S.Ralph -- Icon. Carpolog. 22. 1849 [Apr-May 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia forbesii Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 70: 61. 1901 [14 Aug 1901] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L.

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia fouilloyana Pellegr. -- Bull. Soc. Bot. France 93: 110. 1946 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia frondosa Roxb. -- Hort. Bengal. 53; Fl. Ind. iii. 226. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia frondosa Wall. -- Numer. List [Wallich] n. 5855 B. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia frutescens Britton (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia frutescens (Vell.) Britton -- Bull. Torrey Bot. Club 16(12): 324. 1889 [10 Dec 1889] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia frutescens Britton -- Bull. Torrey Bot. Club 16(12): 324. 1889 [10 Dec 1889] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia funera Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 55. 1944 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia fusca Pierre -- Fl. Forest. Cochinch. t. 381 A. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia fusca Pierre ex Prain -- Ann. Roy. Bot. Gard. (Calcutta) x. 56. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia gardneriana Benth. -- J. Proc. Linn. Soc., Bot. 4(Suppl.): 42. 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia gautieri Bosser & R.Rabev. -- Adansonia 27(2): 210 (-211; fig. 1a-i). 2005 [30 Dec 2005]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia gentilii De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 1[2]: 147. 1904 [1903-1906 publ. May 1904] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia gilletii De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 1[3]: 265. 1906 [1903-1906 publ. Jan 1906] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia glaberrima Bosser & R.Rabev. -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 18(3-4): 175. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa

superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia glaberrima Bosser & R.Rabev. subsp. ankaranensis Bosser & R.Rabev. -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 18(3-4): 176. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia glabra Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 15. 1930 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia glabra Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 15. 1930 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia glabra Pittier var. chontalensis (Standl. & L.O.Williams) Rudd -- Novon 5(4): 368. 1995 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia glabra var. chontalensis (Standl. & L.O.Williams) Rudd -- Novon 5: 368. 1995 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia glabra var. paucifoliolata (Lundell) Rudd -- Novon 5: 368. 1995 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia lineata Pittier (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick

Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia livida Graham -- Numer. List [Wallich] n. 5866 A. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia luluensis Harms -- Bot. Jahrb. Syst. 26(3-4): 294. 1899 [31 Jan 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia luteola J.Linares & M.Sousa -- Ceiba 48(1-2): 64 (-65, 77; fig. 3). 2008 [2007 publ. 30 Apr 2008]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia macrocarpa Burtt Davy -- Check-Lists For. Trees & Shrubs Brit. Empire No. 3 (Draft First Check-ListGold Coast) 92 (1937), nomen subnudum, anglice. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia macrophylla Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 268. 1827 [Jan-Jun 1827] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia macrosperma Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 235. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia macrothyrsus Harms -- Bot. Jahrb. Syst. 26(3-4): 294. 1899 [31 Jan 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia madagascariensis Vatke -- Linnaea 43: 105. 1881 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia malifolia Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 233. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia mammosa Pierre ex Prain -- Ann. Roy. Bot. Gard. (Calcutta) x. 96. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia mammosa Pierre -- Fl. Forest. Cochinch. t. 380 A. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia manongarivensis Bosser & R.Rabev. -- Adansonia 27(2): 210 (-212; fig. 1j-r). 2005 [30 Dec 2005]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia marginata Roxb. -- Hort. Bengal. 53; Fl. Ind. iii. 230. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia maritima R.Vig. -- Notul. Syst. (Paris) 14: 185. 1952 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia maritima R.Vig. var. pubescens Bosser & R.Rabev. -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 18(3-4): 208. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia martinii F.White -- For. Fl. N. Rhodes. 148, 455 (1962). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia masoalensis Bosser & R.Rabev. -- Adansonia 27(2): 213 (-215; fig. 2j-q). 2005 [30 Dec 2005]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia mayumbensis Baker f. -- J. Bot. 66(Suppl. 1): 124. 1928 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia monetaria L.f. -- Suppl. Pl. 317. 1782 [1781 publ. Apr 1782] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia monetaria var. hygrophila (Mart. ex Benth.) J.F.Macbr. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia monetaria var. nitida (Mart. ex Benth.) J.F.Macbr. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia monophylla G.A.Black -- Bol. Tecn. Inst. Agron. N. No. 15, 19 (1948). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia monophylla G.A.Black -- Bol. Tecn. Inst. Agron. N. 15: 19, tab. 1948 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia monosperma Dalzell -- Hooker's J. Bot. Kew Gard. Misc. 2: 36. 1850 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia monticola Bosser & R.Rabev. -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 18(3-4): 198. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia mooniana Thwaites -- Enum. Pl. Zeyl. [Thwaites] 93. 1859 [Sep-Oct 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia mossambicensis Harms -- Bot. Jahrb. Syst. 26(3-4): 295. 1899 [31 Jan 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia muelleri Taub. -- Nat. Pflanzenfam. [Engler & Prantl] iii. 3. (1894) 336. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia multiflora B.Heyne ex Wall. -- Numer. List [Wallich] sub n. 5848. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia multifoliolata Adema -- Blumea 61(3): 196. 2016 [15 Nov 2016] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia multijuga Graham -- Numer. List [Wallich] n. 5865. [1831-32] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia multijuga E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 1: 153. 1836 [14 Feb-5 Jun 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia myriabotrys Baker -- Journ. Bot. xxv. (1890) 311. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia myriantha Benth. ex A.Gray -- Hoehne in Arq. Bot. Estado Sao Paulo n.s., form. maior, 1(1): 29 (1938), descr. ampl. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia myriantha Meisn. -- London J. Bot. 2: 100. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia myriantha Benth. ex A.Gray -- U.S. Expl. Exped., Phan. 15: 458. 1854 ; C. Wilkes Expl. Exped. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia nelsii Schinz -- Bull. Herb. Boissier vi. 729. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia neoperrieri Bosser & R.Rabev. -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 18(3-4): 194. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia nephrocarpa Ducke -- Arch. Jard. Bot. Rio de Janeiro iv. 74 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia nephrocarpa Ducke -- Arch. Jard. Bot. Rio de Janeiro 4: 74. 1925 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia nervosa O.Lachenaud -- Fl. Gabon 49: 136. 2016

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia ngounyensis Pellegr. -- Bull. Soc. Bot. France 92: 92. 1946 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia nigra (Vell.) Allemão ex Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia nigra Allem. ex Benth. -- J. Proc. Linn. Soc., Bot. 4(Suppl.): 36. 1860 ; et in Fl. Bras. (Martius) 15(1): 224 (1862) (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia nigrensis (Radlk.) Ducke -- Legum. Amazon. Brasil. 122. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia nigrescens Kurz -- in Pegu Rep. App. A. 48. et B. 45. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia nigrescens Kurz var. anomala (Pierre) Niyomdham -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 18(1-2): 143. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia nitida (Radlk.) Ducke ex Hoehne -- Fl. Bras. (Hoehne) 25, pt. 3, fasc. 4: 22. 1941 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia nitida (Radlk.) Ducke ex Hoehne -- Fl. Bras. (Hoehne) Fasc. 4, xxv. III. 22 (1941). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia nitidula Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 235. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia noldeae Harms -- Repert. Spec. Nov. Regni Veg. 46: 267. 1939 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia normandii Bosser & R.Rabev. -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 18(3-4): 174. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia novoguineensis Merr. & L.M.Perry -- J. Arnold Arbor. xxiii. 402 (1942). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia obliquifoliolata O.Lachenaud -- Fl. Gabon 49: 139. 2016

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia oblongifolia G.Don -- Gen. Hist. 2: 375. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia obovata E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 152. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia obtusa Lecomte -- Bull. Mus. Natl. Hist. Nat. 1929, Ser. II. i. 159. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia obtusifolia Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 70: 42. 1901 [14 Aug 1901] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia obtusifolia Prain var. rogersii Thoth. -- Reinwardtia 8(2): 330. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia occulta Bosser & R.Rabev. -- Adansonia 27(2): 215 (214-216; fig. 2r). 2005 [30 Dec 2005]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia odorifera T.C.Chen -- Acta Phytotax. Sin. viii. 351 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia oligophylla Baker ex Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] i. 374 (1928); et in Kew Bull. 1928, 403. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma

racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia oligophylla Hosok. -- Trans. Nat. Hist. Soc. Formosa 24: 415. 1934 ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia oliveri Gamble ex Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 66: 451. 1897 [1898 publ. 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia oojeinensis Roxb. -- Fl. Indica 3: 220 (1832), in original I.K. as 'ougeinensis'. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia oopala Mart. ex Colla -- Herb. Pedem. ii. 251 (1834), in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia orientalis Bosser & R.Rabev. -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 18(3-4): 184. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia ougeinensis Roxb. -- Hort. Bengal. 53; Fl. Ind. iii. 220 (oojeinensis). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia ovalis (L.) P.L.R.Moraes & L.P.Queiroz -- Phytotaxa 41: 46. 2012 [16 Jan 2012] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia ovata Graham -- Numer. List [Wallich] n. 5854. [1831-32] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia ovata Graham ex Benth. -- Pl. Jungh. [Miquel] 254, adnot. 1852 [Aug 1852]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia ovata Graham var. glomeriflora (Kurz) Thoth. -- Bull. Bot. Surv. India 25(1-4): 170. 1985 [1983 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia oxyphylla Harms (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia oxyphylla Harms ex Kuntze -- Revis. Gen. Pl. 3[3]: 49. 1898 [28 Sep 1898] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia oxyphylla Harms ex Kuntze -- Revis. Gen. Pl. 3[3]: 49. 1898 [28 Sep 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia pachycarpa Ducke -- Arch. Jard. Bot. Rio de Janeiro 3: 145. 1922 ; nom. illeg. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia pachycarpa Ducke -- Arch. Jard. Bot. Rio de Janeiro iii. 145 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia pachycarpa (De Wild. & T.Durand) Ulbr. ex De Wild. -- Pl. Bequaert. 3: 408. 1925 [Dec 1925] ; isonym (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia pachycarpa (De Wild. & T.Durand) Ulbr. ex De Wild. -- Bull. Jard. Bot. État Bruxelles 5: 269. 1919 [May 1919]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia pacifica Standl. & Steyerm. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia pacifica Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 236. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia pacifica Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 236. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia palauensis Hosok. -- Trans. Nat. Hist. Soc. Formosa 24: 415. 1934 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia palo-escrito Rzed. & Guridi-Gómez -- Acta Bot. Mex. 4: 2 (-4), fig. 1988 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia palo-escrito Rzed. & L.I.Guridi-Gómez -- Acta Bot. Mex. 4: 2 (1988). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia paniculata Wall. -- Numer. List [Wallich] n. 5848 E & I. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia paniculata Wall. -- Numer. List [Wallich] n. 5848 J. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia paniculata Roxb. -- Pl. Coromandel 2(1): 8, t. 114. 1799 [May 1799] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia parciflora Benth. -- Pl. Jungh. [Miquel] 2: 255. 1852 [Aug 1852] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia paucifoliolata Lundell (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia peishaensis Chun & T.C.Chen -- Acta Phytotax. Sin. vii. 24 (1958). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia phoenica Pritz. -- Icon. Bot. Index [Pritzel] 348, sphalm. vide Dalbergaria phoenicea. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia pierreana Prain -- Ann. Roy. Bot. Gard. (Calcutta) x. 72. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia pinnata Prain -- Ann. Roy. Bot. Gard. (Calcutta) x. 48. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia polyphylla Benth. -- Pl. Jungh. [Miquel] 2: 256, in adnot. 1852 [Aug 1852] ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia praecox Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 233. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia prainii Thoth. -- J. Jap. Bot. 50(2): 52. 1975 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia prazeri Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 66: 452. 1897 [1898 publ. 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia preussii Harms -- Bot. Jahrb. Syst. 26(3-4): 294. 1899 [31 Jan 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia pseudo-ovata Thoth. -- J. Jap. Bot. 50(2): 52. 1975 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia pseudoarborea Hoehne -- Res. Hist. Secc. Bot. Agron. Inst. Biol. S. Paulo 149 (1937), nomen; Hoehne inArquiv. Bot. Estad. S. Paulo, n. s., form. maior, i. Fasc. 1, 29 (1938), prosyn. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia pseudobaroni R.Vig. -- Notul. Syst. (Paris) 14: 184. 1952 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia pseudosissoo Miq. -- Fl. Ned. Ind. 1(1): 128. 1855 [2 Aug 1855] (as "Pseudo-Sisso") (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia pseudoviguieri Bosser & R.Rabev. -- Adansonia 27(2): 212 (-214; fig. 2a-i). 2005 [30 Dec 2005]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia pubescens Hook.f. ex Hook. -- Niger Fl. 315. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia pubinervis Span. -- Linnaea 15: 197. 1841 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia pulchra Voigt -- Hort. Suburb. Calcutt. 242. 1845 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia punctata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 268. 1827 [Jan-Jun 1827] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia purpurascens Baill. -- Bull. Mens. Soc. Linn. Paris i. (1884) 436. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia purpurea Wall. -- Numer. List [Wallich] n. 2869. 1831 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia purpurea Reinw. ex Blume -- Cat. Gew. Buitenzorg (Blume) 90 nomen. 1823; Hassk. in Flora, xxv. (1842) II. Beibl. 53. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia purpusii Brandegee -- Univ. Calif. Publ. Bot. vi. 501 (1919). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia purpusii Brandegee -- Univ. Calif. Publ. Bot. 6: 501. 1919 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia radicans Zipp. ex Miq. -- Fl. Ned. Ind. i. I 141. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia ramosii Sunarno & H.Ohashi -- Blumea 61(3): 198. 2016 [15 Nov 2016] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia reniformis Roxb. -- Hort. Bengal. 53; Fl. Ind. iii. 226. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia repens Span. -- Ic. I ; et in Linnaea, xv. (1841) 197. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia reticulata Merr. -- Philipp. J. Sci., C 10: 14. 1915 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia retusa Hemsl. -- Diagn. Pl. Nov. Mexic. 1: 8. 1878 [Jul 1878] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia retusa Baill. -- Bull. Mens. Soc. Linn. Paris i. (1884) 436. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia retusa Hemsl. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia retusa Hemsl. var. cuscatlanica (Standl.) Rudd -- Novon 5(4): 368. 1995 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia retusa var. cuscatlanica (Standl.) Rudd -- Novon 5: 368. 1995 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia retusa Hemsl. var. hypoleuca (Pittier) Rudd -- Novon 5(4): 368. 1995 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia retusa var. lineata (Pittier) Rudd -- Novon 5: 368. 1995 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia retusa Hemsl. var. lineata (Pittier) Rudd -- Novon 5(4): 368. 1995 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia retusa Hemsl. var. pacifica (Standl. & Steyerm.) Rudd -- Novon 5(4): 368. 1995 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia retusa var. pacifica (Standl. & Steyerm.) Rudd -- Novon 5: 368. 1995 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia revoluta Ducke -- Arch. Jard. Bot. Rio de Janeiro 4: 73. 1925 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia revoluta Ducke -- Arch. Jard. Bot. Rio de Janeiro iv. 73 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia rhachiflexa J.Linares & M.Sousa -- Ceiba 48(1-2): 66 (-67, 79; fig. 5). 2008 [2007 publ. 30 Apr 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia richardii Baill. -- Bull. Mens. Soc. Linn. Paris i. (1884) 437. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia richardsii Sunarno & H.Ohashi -- J. Jap. Bot. 72(4): 212 (1997). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia riedelii (Radlk.) Sandwith -- Bull. Misc. Inform. Kew 1931(7): 358. [21 Jul 1931] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia riedelii Sandwith -- Bull. Misc. Inform. Kew 1931(7): 358. [21 Jul 1931] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia riedelii (Benth.) Sandwith (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia rimosa Roxb. -- Hort. Bengal. 53. 1814 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia rimosa Roxb. -- Fl. Ind. (Roxburgh) 3: 233. 1832

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia rimosa Roxb. var. foliacea (Wall. ex Benth.) Thoth. -- Bull. Bot. Surv. India 25(1-4): 170. 1985 [1983 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia rimosa Roxb. var. griffithii Thoth. -- J. Jap. Bot. 46(3): 74. 1971 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia rimosa Roxb. var. laevis Thoth. -- Bull. Bot. Surv. India 17(1-4): 64. 1978 [1975 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia riparia Benth. -- J. Proc. Linn. Soc., Bot. 4(Suppl.): 31. 1860 ; et in Fl. Bras. (Martius) 15(1): 221 (1862) (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia rivularis Merr. & L.M.Perry -- J. Arnold Arbor. xxiii. 402 (1942). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia robusta Miq. ex Benth. -- J. Proc. Linn. Soc., Bot. 4(Suppl.): 103. 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia robusta Roxb. -- Hort. Bengal. 53. 1814 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia robusta Wall. -- Numer. List [Wallich] n. 5849 A. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia robusta Roxb. ex DC. -- Prodr. [A. P. de Candolle] 2: 417. 1825 [mid-Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia rosei Hoehne -- Arq. Bot. Estado São Paulo new ser. 1: 28, tab. 25. 1938 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia rosei Hoehne -- Arq. Bot. Estado São Paulo n.s., form. maior, 1(1): 28 (1938). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia rostrata Graham -- Numer. List [Wallich] n. 5867. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia rostrata Grah. ex Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 70(1): 45. 1901 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia rostrata Hassk. -- Flora 25(2, Beibl.): 53. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia rotundifolia Sond. -- Linnaea 23: 35. 1850 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia rubiginosa Roxb. -- Pl. Coromandel 2(1): 9, t. 115. 1799 [May 1799] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia ruddae J.Linares & M.Sousa -- Ceiba 48(1-2): 67 (-69, 80; fig. 6). 2008 [2007 publ. 30 Apr 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia rufa G.Don -- Gen. Hist. 2: 375. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia rufa Graham -- Numer. List [Wallich] n. 5864. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia rufo-tomentosa De Wild. -- Rev. Zool. Bot. Africaines xiii. Suppl. Bot. 12 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia rugosa Hepper -- Kew Bull. 11(1): 133. 1956 [26 Jun 1956] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia ruwenzoriensis De Wild. -- Rev. Zool. Bot. Africaines xiii. Suppl. Bot. 13 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L.

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia sacerdotum Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 70: 42. 1901 [14 Aug 1901] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia saigonensis Pierre ex Prain -- Ann. Roy. Bot. Gard. (Calcutta) x. 88, 108. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia saigonensis Pierre -- Fl. Forest. Cochinch. sub t. 381. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia salvanaturae J.Linares & M.Sousa -- Ceiba 48(1-2): 69 (-70, 81; fig. 7). 2008 [2007 publ. 30 Apr 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia sambesiaca Schinz -- Bull. Herb. Boissier Ser. II. ii. 998. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia sampaioana Kuhlm. & Hoehne -- Arq. Bot. Estado São Paulo n.s., form. maior, 1(1): 28 (1938). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia sampaioana Kuhlm. & Hoehne -- Arq. Bot. Estado São Paulo new ser. 1: 28, tab. 26. 1938 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia sandakanensis Sunarno & H.Ohashi -- J. Jap. Bot. 72(4): 217 (1997). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia sapinii De Wild. -- Compagnie du Kasai 313 (1910). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch.,

Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia saxatilis Hook.f. -- Niger Fl. [W. J. Hooker]. 314. 1849 [Nov-Dec 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia scandens Roxb. -- Plants of the Coast of Coromandel 2 1802 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia scandens Roxb. -- Pl. Coromandel 2(4): 49, t. 192. 1805 [May 1805] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia schimperiana Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 232. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia sciadendron Chiov. -- Malpighia xxxiv. 498 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia scorpioides Baker -- J. Linn. Soc., Bot. 22: 466. 1887 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia semiapplanata O.Lachenaud -- Symb. Bot. Upsal. 38: 188, figs. 8, 10(map). 2016

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia sennoides Blume ex Miq. -- Fl. Ned. Ind. i. I. 134. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia sericea G.Don -- Gen. Hist. 2: 375. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia sericea Bojer -- Hortus Maurit. III, nomen. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia sericea Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 193. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia sessiliflora Harms -- Bot. Jahrb. Syst. 26(3-4): 296. 1899 [31 Jan 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia setifera Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] i. 374 (1928); Hutchinson & Dalziel in Kew Bull. 1928, 403. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia simplicifolia Merr. -- Philipp. J. Sci., C 11: 87. 1916 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia simpsonii Rudd -- Phytologia 27: 305, fig. 1. 1973 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia simpsonii Rudd -- Phytologia 27(5): 305. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia sissoides Graham -- Numer. List [Wallich] n. 5876. [1831-32] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia sissoides Graham ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 265. 1834 [10 Oct 1834]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia sissoo Roxb. -- Hort. Bengal. 53; Fl. Ind. iii. 223. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia spinosa Roxb. -- Hort. Bengal. [98]; Fl. Ind. iii. 233. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia spruceana Benth. -- J. Proc. Linn. Soc., Bot. 4(Suppl.): 35. 1860 ; et in Fl. Bras. (Martius) 15(1): 223 (1862) (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia telfairii Bojer -- Hortus Maurit. 111. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia tephrosioides Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 210. 1834 [10 Oct 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia tessmannii Harms -- Veg. Erde [Engler] 9(3, 1): 630, nomen. 1915 [Pflanzenw. Afr.] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia thomsonii Benth. -- J. Proc. Linn. Soc., Bot. 4(Suppl.): 33. 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia thorelii Gagnep. -- Notul. Syst. (Paris) 2: 297. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia tilarana N.Zamora -- Novon 10(2): 175. 2000 [30 Jun 2000] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia tilarana N.Zamora -- Novon 10(2): 175 (-177; fig. 1). 2000 [30 Jun 2000] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia timoriensis DC. -- Prodr. [A. P. de Candolle] 2: 417. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia tingens Buch.-Ham. -- Numer. List [Wallich] n. 5860. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia tinnevelliensis Thoth. -- Ceylon J. Sci., Biol. Sci. 12(1): 47, fig. 1. 1986 [Jul 1976]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia tomentosa Vogel (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia tomentosa (Spruce ex Benth.) Ducke -- Arch. Jard. Bot. Rio de Janeiro 3: 144. 1922 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia tomentosa Vogel -- Linnaea 11: 197. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia tonkinensis Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 70: 42. 1901 [14 Aug 1901] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia toroensis Baker f. -- Legum. Trop. Africa 2: 525. 1929 [Jul 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia torta Graham -- Numer. List [Wallich] n. 5873. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia toxicaria Baill. -- Bull. Mens. Soc. Linn. Paris i. (1884 438. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia travancoria Thoth. -- Reinwardtia 8(2): 329. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia trichocarpa Baker -- J. Linn. Soc., Bot. 25: 311. 1890 [28 Jan 1890] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia tricolor Drake -- Hist. Phys. Madagascar i. 184. 1903 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia tricolor Drake var. breviracemosa Bosser & R.Rabev. -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 18(3-4): 210. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia tsaratananensis Bosser & R.Rabev. -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 18(3-4): 186. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia tsiandalana R.Vig. -- Notul. Syst. (Paris) 14: 184. 1952 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia tsoi Merr. & Chun -- Sunyatsenia 2: 244. 1935 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia tucurensis Donn.Sm. -- Bot. Gaz. 46: 111. 1908 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia tucurensis Donn.Sm. -- Bot. Gaz. 46: 111. 1908 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia ugandensis Baker f. -- J. Linn. Soc., Bot. 37: 147. 1905 [1904-1906 publ. 1905] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia urschii Bosser & R.Rabev. -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 18(3-4): 192. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia vacciniifolia Vatke -- Oesterr. Bot. Z. 28: 263. 1878 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia variabilis Vogel (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia variabilis Vogel -- Linnaea 11: 196. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia variabilis var. cubilquitzensis Donn.Sm. -- Bot. Gaz. 57: 417. 1914 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia variabilis Vogel var. intermedia Hassl. -- Repert. Spec. Nov. Regni Veg. 16: 233. 1919 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia variabilis Vogel var. tomentosa (Vogel) Benth. -- J. Linn. Soc., Bot. 4, Suppl. 31. 1860 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia velutina Benth. -- Pl. Jungh. [Miquel] 2: 255, in adnot. 1852 [Aug 1852] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia velutina Benth. var. annamensis Niyomdham -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 18(1-2): 147. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia velutina Benth. f. burmanica Thoth. -- Bull. Bot. Surv. India 17(1-4): 70. 1978 [1975 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia velutina Benth. var. succirubra (Gagnep. & Craib) Niyomdham -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 18(1-2): 146. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia velutina Benth. var. verrucosa (Craib) Niyomdham -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 18(1-2): 147. 1996 (Traditionally Validated Medium Term/Duration

Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia venusta Zipp. ex Span. -- Linnaea 15: 197. 1841 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia verrucosa Craib -- Bull. Misc. Inform. Kew 1927(9): 383. [14 Nov 1927] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia vietnamensis P.H.Hô & Niyomdham -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 18(1-2): 147. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia viguieri Bosser & R.Rabev. -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 18(3-4): 189. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia villosa Benth. -- J. Proc. Linn. Soc., Bot. 4(Suppl.): 38. 1860 ; et in Fl. Bras. (Martius) 15(1): 226 (1862) (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia villosa Benth. var. barretoana (Hoehne) A.M.Carvalho -- Brittonia 49(1): 94 (1997):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia villosa var. barretoana (Hoehne) A.M.Carvalho -- Brittonia 49: 94. 1997 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia violacea Malme -- Ark. Bot. 18(17): 17. 1924 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia violacea Malme -- Ark. Bot. 18(17): 17. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia violacea Hoffmanns. -- Verz. Pfl.-Kult. 131. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia volubilis (L.) Urb. -- Repert. Spec. Nov. Regni Veg. 16: 136. 1919 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia volubilis Roxb. -- Pl. Coromandel 2(4): 48, t. 191. 1805 [May 1805] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia volubilis Roxb. var. assamica Thoth. -- Bull. Bot. Surv. India 17(1-4): 67. 1978 [1975 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia wattii C.B.Clarke -- J. Linn. Soc., Bot. xxv. (1895) 17 t. 5. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia xerophila Bosser & R.Rabev. -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 18(3-4): 183. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia ximengensis Y.Y.Qian -- J. Trop. Subtrop. Bot. 7(2): 151 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia xylocarpa O.Lachenaud -- Symb. Bot. Upsal. 38: 190, figs. 9, 10(map). 2016

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia yunnanensis Franch. -- Pl. Delavay. i. (1889) 187. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia yunnanensis Franch. var. collettii (Prain) Thoth. -- Bull. Bot. Surv. India 25(1-4): 171. 1985 [1983 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia zeylanica Roxb. -- Hort. Bengal. 58; Fl. Ind. iii. 228. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia zollingeriana Miq. -- Fl. Ned. Ind. i. I. 130. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergiella Baker f. -- J. Bot. 66(Suppl. 1): 127. 1928 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergiella gossweileri Baker f. -- J. Bot. 66(Suppl. 1): 127. 1928 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergiella nyasae Baker f. -- Legum. Trop. Africa 2: 535. 1929 [Jul 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergiella welwitschii Baker f. -- J. Bot. 66(Suppl. 1): 128. 1928 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea L. -- Opera Var. 244. 1758 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea L. -- Opera Var. 244. 1758 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea L. -- Opera Varia in quibus continentur Fundamenta Botanica, Sponsalia Plantarum, et Systema Naturae 1758 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea L. -- Opera Var. 244. 1758 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea Juss. -- Gen. Pl. [Jussieu] 355. 1789 [4 Aug 1789] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Agastachyae Barneby -- Mem. New York Bot. Gard. 27: 223. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Asperatae Barneby -- Mem. New York Bot. Gard. 27: 328. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea subgen. Asprolea Barneby -- Mem. New York Bot. Gard. 27: 581. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Brachystachyae Barneby -- Mem. New York Bot. Gard. 27: 531. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Candidae (Rydb.) Barneby -- Mem. New York Bot. Gard. 27: 234. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Cinnamomeae Barneby -- Mem. New York Bot. Gard. 27: 398. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Citriodorae (Rydb.) Barneby -- Mem. New York Bot. Gard. 27: 555. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Coeruleae Barneby -- Mem. New York Bot. Gard. 27: 344. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Compactae (Rydb.) Barneby -- Mem. New York Bot. Gard. 27: 225. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Cyaneae (Rydb.) Barneby -- Mem. New York Bot. Gard. 27: 392. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea sect. Cylipogon (Raf.) Barneby -- Mem. New York Bot. Gard. 27: 560. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Dispares Barneby -- Mem. New York Bot. Gard. 27: 340. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Dryophilae Barneby -- Mem. New York Bot. Gard. 27: 338. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea sect. Elaspora Barneby -- Mem. New York Bot. Gard. 27: 280, nom. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Emarginate Barneby -- Mem. New York Bot. Gard. 27: 203. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Eriophyllae Barneby -- Mem. New York Bot. Gard. 27: 457. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Filiformes Barneby -- Mem. New York Bot. Gard. 27: 534. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Flavae (Rydb.) Barneby -- Mem. New York Bot. Gard. 27: 186. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Galbinae Barneby -- Mem. New York Bot. Gard. 27: 391. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Jamesonianae Barneby -- Mem. New York Bot. Gard. 27: 342. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea sect. Kuhnistera (Lamarck) Barneby -- Mem. New York Bot. Gard. 27: 221. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea sect. Lachnostachyae (Rydb.) Barneby -- Mem. New York Bot. Gard. 27: 164. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Laevigatae Barneby -- Mem. New York Bot. Gard. 27: 175. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Laguroideae Barneby -- Mem. New York Bot. Gard. 27: 450. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Lasiostomae (Rydb.) Barneby -- Mem. New York Bot. Gard. 27: 302. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Leptostachyae Barneby -- Mem. New York Bot. Gard. 27: 504, nom. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Moquehuanae Barneby -- Mem. New York Bot. Gard. 27: 390. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Mucronatae (Rydb.) Barneby -- Mem. New York Bot. Gard. 27: 396. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Nelsonianae Barneby -- Mem. New York Bot. Gard. 27: 182. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea subgen. Parosela (Cav.) Barneby -- Mem. New York Bot. Gard. 27: 284. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Pectinatae (Rydb.) Barneby -- Mem. New York Bot. Gard. 27: 310. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Polygonoides (Rydb.) Barneby -- Mem. New York Bot. Gard. 27: 205. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea sect. Prosalea Barneby -- Mem. New York Bot. Gard. 27: 285, nom. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Psoraleoides (Rydb.) Barneby -- Mem. New York Bot. Gard. 27: 400. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea sect. Psoropogon Barneby -- Mem. New York Bot. Gard. 27: 546, nom. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea subgen. Psoropteris Barneby -- Mem. New York Bot. Gard. 27: 147. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Pulchellae Barneby -- Mem. New York Bot. Gard. 27: 448. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Purpurea (Rydb.) Barneby -- Mem. New York Bot. Gard. 27: 258. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Purpusianae Barneby -- Mem. New York Bot. Gard. 27: 500. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Reclinatae Barneby -- Mem. New York Bot. Gard. 27: 536. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Rubroluteae Barneby -- Mem. New York Bot. Gard. 27: 184. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Rzedowskianae Barneby -- Mem. New York Bot. Gard. 27: 309. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Seemannianae Barneby -- Mem. New York Bot. Gard. 27: 502. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Sericeae (Rydb.) Barneby -- Mem. New York Bot. Gard. 27: 541. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea subgen. Theodora Barneby -- Mem. New York Bot. Gard. 27: 150. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea sect. Thornbera (Rydb.) Barneby -- Mem. New York Bot. Gard. 27: 168. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Thyrsiflorae (Rydb.) Barneby -- Mem. New York Bot. Gard. 27: 506. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Tuberculatae (Rydb.) Barneby -- Mem. New York Bot. Gard. 27: 412. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Urceolatae (Rydb.) Barneby -- Mem. New York Bot. Gard. 27: 209. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Versicolores (Rydb.) Barneby -- Mem. New York Bot. Gard. 27: 460. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea sect. Viridalea Barneby -- Mem. New York Bot. Gard. 27: 289. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea abietifolia (Rose ex Rydb.) Bullock -- Bull. Misc. Inform. Kew 1939(4): 194. [7 Jun 1939] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea abietifolia (Rose ex Rydb.) Bullock -- Bull. Misc. Inform. Kew 1939(4): 194. [7 Jun 1939] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea acracarpica Barneby -- Brittonia 42(2): 89 (1990). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea acracarpica Barneby -- Brittonia 42: 89, fig. 1. 1990 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea acutiflora Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 480. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea acutifolia DC. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea acutifolia Moc. & Sessé ex DC. -- Prodr. [A. P. de Candolle] 2: 245. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea adenopoda (Rydb.) Isely -- Brittonia 38(4): 353 (1986):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea adenopoda (Rydb.) Isely -- Brittonia 38(4): 353. 1986 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea aenigma Barneby -- Mem. New York Bot. Gard. 27: 436, pl. CIV. 1977 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea aenigma Barneby -- Phytologia 26: 1. 1973 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea agastachya Moric. -- Pl. Nouv. Amer. 65. t. 44. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea agastachya Moric. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea agavacensis Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 480, sphalm. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea alamosana (Rose ex Rydb.) Bullock -- Bull. Misc. Inform. Kew 1939(4): 194. [7 Jun 1939] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea alamosana (Rose ex Rydb.) Bullock -- Bull. Misc. Inform. Kew 1939(4): 194. [7 Jun 1939] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L.

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea alamosana (Rydb.) Bullock (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea alba Michx. -- in Roem. Cat. Hort. Soc. Phys. Turic. (1802). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea alba Michx. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea albida (Torr. & A.Gray) D.B.Ward -- Novon 14(3): 369. 2004 [29 Sep 2004]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea albiflora A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea albiflora A.Gray -- Smithsonian Contr. Knowl. 5(6): 38. 1853 [1 Feb 1853] ; Plantae Wrightianae (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea albiflora A.Gray var. brevibracteata M.E.Jones -- Contr. W. Bot. 12: 7. 1908 [26 Mar 1908] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea albiflora A.Gray var. brevibracteata M.E.Jones -- Contr. W. Bot. 12: 7. 1908 [26 Mar 1908] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea alopecuroides Blanco -- Fl. Filip., ed. 2 [F.M. Blanco] 389. 1845 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea alopecuroides Willd. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea alopecuroides Willd. -- Species Plantarum 3(2) 1802 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea alopecuroides Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1336. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea alopecurus Moric. -- Pl. Nouv. Amer. 10. t. 8. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea alopecurus Moc. & Sessé ex G.Don -- Gen. Hist. 2: 223. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea amoena S.Watson (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea amoena S.Watson -- Amer. Naturalist vii. (1873) 300. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea amoena var. pubescens (Parish) Peebles -- J. Wash. Acad. Sci. 30: 473. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea analiliana Spellenb. -- Madroño 54(2): 175 (-179; figs. 1-2). 2007 [9 Oct 2007]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ananassa Barneby -- Mem. New York Bot. Gard. 27: (174-)175, pl. XXXVI. 1977 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ananassa Barneby -- Mem. New York Bot. Gard. 27: 175. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea angulata M.E.Jones -- Contr. W. Bot. 16: 25. 1930 [17 Feb 1930] ; cf. Gray Herb. Card Cat., Issue 127 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea angulata M.E.Jones -- Contr. W. Bot. 16: 25. 1930 [17 Feb 1930] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea angustifolia G.Don -- Gen. Hist. 2: 223. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea annua (Mill.) Kuntze -- Revis. Gen. Pl. 1: 178. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea annua Kuntze -- Revis. Gen. Pl. 1: 178. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea annua Thouin ex Schrank -- Pl. Rar. Hort. Monac. t. 9. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea annua (Mill.) Kuntze var. alopecuroides (Willd.) Kuntze -- Revis. Gen. Pl. 1: 178. 1891 [5 Nov 1891] (as "var. alopecurodes") (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea annua (Mill.) Kuntze var. cliffortiana (Willd.) Kuntze (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea annua (Mill.) Kuntze var. cliffortiana Kuntze -- Revis. Gen. Pl. 1: 178. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea annua (Mill.) Kuntze var. ebracteata Kuntze -- Revis. Gen. Pl. 1: 178. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea annua (Mill.) Kuntze var. willdenowii Kuntze -- Revis. Gen. Pl. 1: 178. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea antana J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13, pt. 3: 365. 1943 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea antana J.F.Macbr. -- Publ. Field Columbian Mus., Bot. Ser. xiii. III. 365 (1943). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea anthonyi Brandegee -- Erythea vii. 2. 1899 [5 Jan 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea anthonyi Brandegee -- Erythea 7: 2. 1899 [5 Jan 1899] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea arborescens Torr. ex A.Gray -- Mem. Amer. Acad. Arts ser. 2, 5: 316. 1854 Pl. nov. Thurb (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea arborescens Torr. ex A.Gray -- Pl. Nov. Thurb. 316. 1854 [post 9 Aug 1854] ; preprint or reprint from Mem. Amer. Acad. Arts ser. 2, 5: [297]-328. 1854. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea arborescens Torr. ex A.Gray var. wheeleri (Vail) Tidestr. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea arborescens var. wheeleri (Vail) Tidestr. in Tidestr. & Kittell -- Fl. Ariz. New Mex. 179. 1941 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea arenaria M.E.Jones -- Contr. W. Bot. 12: 8. 1908 [26 Mar 1908] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea arenaria M.E.Jones -- Contr. W. Bot. 12: 8. 1908 [26 Mar 1908] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea arenicola (Wemple) B.L.Turner -- Sida, Bot. Misc. 24: 7 (2003).

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea arenicola (Wemple) B.L.Turner -- Sida, Bot. Misc. 24: 7. 2003 [25 Apr 2003] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea argentea Mart.Del.Sem. -- Hort. Monac. (1846); ex Walp. Ann. i. 228. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea argentea G.Don -- Gen. Hist. 2: 225. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea argyraea A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea argyrostachya Hook. & Arn. -- Bot. Beechey Voy. 285. 1838; 457 (index). 1841. 1836 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea argyrotricha Paul G.Wilson -- Kew Bull. 13(1): 157. 1958 [20 May 1958] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea aristata Benth. -- Pl. Hartw. [Bentham] 11. 1839 [May 1839] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea arizonica K.Schum. -- Bot. Jahresber. (Just) 27, pt. 1: 493. 1901 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea astragalina Kunth (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea astragalina Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 484. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea astragalina Moc. & Sessé ex DC. -- Prodr. [A. P. de Candolle] 2: 245. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea attenuata (Rydb.) R.S.Cowan -- Brittonia 8: 60. 1954 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea aurea Nutt. ex Pursh -- Fl. Amer. Sept. (Pursh) 2: 740 (-741). 1813 [Dec 1813] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ayavacensis Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 486. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ayavacensis Kunth var. killipii (Macbr.) Barneby -- Mem. New York Bot. Gard. 27: 354. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ayavacensis Kunth var. viridescens Barneby -- Mem. New York Bot. Gard. 27: 355, pl. LXXX. 1977 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea azurea Reiche -- Anales Univ. Chile 97: 488. 1897 Reiche, Flora de Chile, 2: 77. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea azurea Reiche -- Fl. Chile [Reiche] ii. 77. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea bacchantum Barneby -- Mem. New York Bot. Gard. 27: 407 (406-407; t. XCV). 1977 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea bigelovii (Rydb.) B.L.Turner -- Field & Lab. 18: 46. 1950 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea carthagenensis var. floridana (Rydb.) Barneby -- Mem. New York Bot. Gard. 27: 519. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea carthagenensis var. isthmicola Barneby -- Mem. New York Bot. Gard. 27: 521. 1977 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea carthagenensis var. pilocarpa (Rusby) Barneby -- Mem. New York Bot. Gard. 27: 523. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea carthagenensis var. portoricana Barneby -- Mem. New York Bot. Gard. 27: 518. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea carthagenensis subsp. thyrsiflora (A.Gray) R.T.Clausen (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea carthagenensis var. trichocalyx (Ulbr.) Barneby (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea carthagenensis var. trichocalyx (Ulbr.) Barneby -- Mem. New York Bot. Gard. 27: 523. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea carthaginensis (Jacq.) J.F.Macbr. -- Publ. Field Columbian Mus., Bot. Ser. xiii. III. 375 (1943), inobs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea carthaginensis (Jacq.) J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13, pt. 3: 375. 1943 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L.

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea carthaginensis (Jacq.) J.F.Macbr. subsp. domingensis (DC.) Clausen (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea carthaginensis subsp. domingensis (DC.) R.T.Clausen -- Bull. Torrey Bot. Club 73: 572. 1946 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea carthaginensis subsp. typica R.T.Clausen -- Bull. Torrey Bot. Club 73: 572. 1946 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea catatona (J.F.Macbr.) J.F.Macbr. -- Candollea vii. 222 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea catatona J.F.Macbr. -- Candollea 7 (preprint): 222. 1937 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea cathagenensis var. trichocalyx (Ulbr.) Barneby -- Mem. New York Bot. Gard. 27: 523. 1977 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea cathaginensis subsp. thyrsiflora (A.Gray) R.T.Clausen -- Bull. Torrey Bot. Club 73: 572. 1946 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea caudata (Rydb.) Bullock -- Bull. Misc. Inform. Kew 1939(4): 195. [7 Jun 1939] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea caudata (Rydb.) Bullock -- Bull. Misc. Inform. Kew 1939(4): 195. [7 Jun 1939] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ceciliana B.L.Turner -- Phytoneuron 2010-50: 1 (-5; fig. 1, map). [3 Nov 2010]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea choanosema Barneby -- Mem. New York Bot. Gard. 27: 432, pl. Cll. 1977 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea choanosema Barneby -- Mem. New York Bot. Gard. 27: 432. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea chrysophylla Barneby -- Mem. New York Bot. Gard. 27: (387-) 388, pl. LXXXIV. 1977 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea chrysophylla Barneby -- Mem. New York Bot. Gard. 27: 388. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea chrysorhiza A.Gray -- Proc. Amer. Acad. Arts 5: 156. 1861 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea chrysorhiza A.Gray -- Proc. Amer. Acad. Arts v. (1861) 156. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea chrysorrhiza A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice

Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea cinerea Donn.Sm. -- Bot. Gaz. 20: 283. 1895 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea cinerea Moric. ex Hemsl. -- Biol. Cent.-Amer., Bot. i. 238, nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea cinnamomea Barneby -- Mem. New York Bot. Gard. 27: 399. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea cinnamomeae Barneby -- Mem. New York Bot. Gard. 27: (398-) 399, pl. XCIII. 1977 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea citrina (Rydb.) Bullock -- Bull. Misc. Inform. Kew 1939(4): 195. [7 Jun 1939] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea citrina (Rydb.) Bullock -- Bull. Misc. Inform. Kew 1939(4): 195. [7 Jun 1939] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea citriodora Willd. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea citriodora Hook. & Arn. ex Hemsl. -- Biol. Cent.-Amer., Bot. i. 245. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea citriodora Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1339. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea citriodora (Cav.) Willd. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea cliffortiana Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1336. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea coerulea Schinz & Thell. -- Mem. Soc. Neuchatel. Sc. Nat. v. 370 (1913). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea coerulea (L.f.) Schinz & Thell. -- Mem. Soc. Sci. Nat. Neuchatel 5(2): 370. 1913 [Jul 1913] ; addit. publ.: Repert. Spec. Nov. Regni Veg. 12(no. 333/335): 427. 25 Sep 1913. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea coerulea (L.f.) Schinz & Thell. var. longispicata (Ulbr.) Barneby -- Mem. New York Bot. Gard. 27: 351. 1977 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea comosa Schltdl. -- Linnaea 12: 289. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea compacta Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 327. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea compacta Spreng. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea compacta Spreng. var. pubescens (Gray) Barneby -- Mem. New York Bot. Gard. 27: 270. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea compacta var. pubescens (A.Gray) Barneby -- Mem. New York Bot. Gard. 27: 270. 1977 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea conetensis A.E.Estrada & Villarreal -- Brittonia 63(4): 465 (fig. 1). 2011 [1 Dec 2011]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea confusa (Rydb.) Barneby -- Mem. New York Bot. Gard. 27: 202. 1977 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea confusa (Rydb.) Barneby -- Mem. New York Bot. Gard. 27: 202. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea confusa (Rydb.) Barneby var. hexandra Barneby -- Mem. New York Bot. Gard. 27: 203. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L.

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea confusa (Rydb.) Barneby var. hexandra Barneby -- Mem. New York Bot. Gard. 27: 203, pl. XLV. 1977 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea cora Barneby -- Brittonia 32: 392, fig. 1980 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea cora Barneby -- Brittonia 32(3): 392. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea coronilla G.Don -- Gen. Hist. 2: 226. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea corymbosa Poir. -- Dict. Sci. Nat., ed. 2. [F. Cuvier] 12: 462. 1819 [1818 publ. 9 Jan 1819] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea corymbosa (Michx.) Poir. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea crassifolia Hemsl. -- Biol. Cent.-Amer., Bot. i. 238. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea crassifolia Hemsl. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea crenulata Hook. & Arn. -- Bot. Beechey Voy. 285. 1838 [Jul 1838] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea crenulata Hook. & Arn. -- Bot. Beechey Voy. 285. 1838 [Jul 1838] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea cuatrecasasii Barneby -- Mem. New York Bot. Gard. 27: 356. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea cuatrecasasii Barneby -- Mem. New York Bot. Gard. 27: (355-) 356 (-357), pl. LXXVIII. 1977 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea cuniculo-caudata Paul G.Wilson -- Kew Bull. 13(1): 158. 1958 [20 May 1958] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea cuniculo-caudata Paul G.Wilson -- Kew Bull. 13(1): 158. 1958 [20 May 1958] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea cyanea Greene -- Pittonia 1(4): 153. 1888 [16 Jan 1888] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea cyanea var. fissa (Rydb.) Barneby -- Mem. New York Bot. Gard. 27: 395. 1977 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea cylindrica Hook. -- Bot. Misc. 2: 218. 1831 [before 11 Jun 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea cylindrica Hook. var. haenkeana Barneby -- Mem. New York Bot. Gard. 27: 361 (-362), pl. LXXXI. 1977 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea cylindrica Hook. var. nova (Ulbr.) Barneby -- Mem. New York Bot. Gard. 27: 363. 1977 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea cylindrica Hook. var. samancoensis (Ulbr.) J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13, pt. 3: 368. 1943 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea cylindrica Hook. var. sulfurea (Ulbr.) Barneby -- Mem. New York Bot. Gard. 27: 361. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea cylindriceps Barneby -- Mem. New York Bot. Gard. 27: 228, nom. nov. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea cylindriceps Barneby -- Mem. New York Bot. Gard. 27: 228. 1977 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea dalea MacMill. -- Metasp. Minnesota Valley (1892) 330. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea dalea MacMill. -- Metasp. Minnesota Valley 330. 1892 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea daucosma Barneby -- Brittonia 33: 510, fig. 1981 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea daucosma Barneby -- Brittonia 33(4): 510 (1981). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea decipiens M.E.Jones -- Contr. W. Bot. 18: 43. 1933 [23 Aug 1933] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea decora S.Schauer -- Linnaea 20: 743. 1847 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea domingensis DC. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea dorycnioides DC. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea dorycnioides DC. -- Prodr. [A. P. de Candolle] 2: 245. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea drummondiana Shinners -- Field & Lab. 17: 83. 1949 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ehrenbergii Schltdl. -- Linnaea 12: 290. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea enneandra Nutt. var. pumila (Shinners) B.L.Turner -- Legum. Texas 153. 1959 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea eriophylla S.Watson (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea eriophylla var. uniflora Barneby -- Sida 10: 14. 1983 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ervoides Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea goldmanii (Rose) L.Riley (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea hegewischiana Steud. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea hutchinsoniae M.E.Jones -- Contr. W. Bot. 18: 42. 1933 [23 Aug 1933] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea hutchinsoniae M.E.Jones -- Contr. W. Bot. 18: 42. 1933 [23 Aug 1933] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea hutchinsoniae var. anomala M.E.Jones -- Contr. W. Bot. 18: 42. 1933 [23 Aug 1933] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea hypoglottidea DC. -- Prodr. [A. P. de Candolle] 2: 245. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea illustris Barneby -- Brittonia 32(3): 393. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea illustris Barneby -- Brittonia 32: 393, fig. 1980 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea inconspicua S.Schauer -- Linnaea 20: 744. 1847 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch.,

Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea inconspicua S.Schauer (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea inflata M.E.Jones -- Contr. W. Bot. 12: 7. 1908 [26 Mar 1908] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea inflata M.E.Jones -- Contr. W. Bot. 12: 7. 1908 [26 Mar 1908] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea insignis Hemsl. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea insignis Hemsl. -- Diagn. Pl. Nov. Mexic. 1: 7. 1878 [Jul 1878] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea isidori Barneby -- Brittonia 40(1): 5 (1988). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea isidori Barneby -- Brittonia 40: 5(-6), fig. 1988 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea jaliscana A.E.Estrada & Villarreal -- Phytotaxa 246(1): 90. 2016 [5 Feb 2016] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea jamesii Torr. & A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea jamesii Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 308. 1838 [Oct 1838] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea jamesonii J.F.Macbr. -- Candollea 7 (preprint): 223. 1937 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea jamesonii (J.F.Macbr.) J.F.Macbr. -- Candollea vii. 223 (1937):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea janosensis A.E.Estrada & Villarreal -- Brittonia 66(2): 151. 2013 [11 Sep 2013] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea johnsonii S.Watson -- Botany [Fortieth Parallel] 64. 1871 [Sep-Dec 1871] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea johnsonii S.Watson (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea juncea (Rydb.) Wiggins -- Contr. Dudley Herb. 3: 49. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea juncea (Rydb.) Wiggins -- Contr. Dudley Herb. iii. 49 (1940). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea killipii (J.F.Macbr.) J.F.Macbr. -- Candollea vii. 223 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea kingii S.Watson -- Botany [Fortieth Parallel] Bot. 64, pl. X. 1871 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea kuhnistera Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1337 (-1338). 1802 [1-10 Nov 1802] ; nom. illeg. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea kuntzei Harms ex Kuntze (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea kuntzei Harms ex Kuntze -- Revis. Gen. Pl. 3[3]: 59. 1898 [28 Sep 1898] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea kuntzei Harms ex Kuntze -- Revis. Gen. Pl. 3[3]: 59. 1898 [28 Sep 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea lachnantha S.Schauer -- Linnaea 20: 743. 1847 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea lachnostachys A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea lachnostachys A.Gray -- Smithsonian Contr. Knowl. 3(5): 46. 1852 [1 Mar 1852] ; Plantae Wrightianae (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea laevigata A.Gray -- Smithsonian Misc. Collect. 5 (Art. 6): 300. 1853 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea laevigata A.Gray -- Smithsonian Contr. Knowl. 5(6): 38. 1853 [1 Feb 1853] ; Plantae Wrightianae (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea laevigata Sessé & Moc. ex G.Don (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea laevigata Moc. & Sessé ex G.Don -- Gen. Hist. 2: 224. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea lagopina (Rydb.) Gentry -- Madroño 10: 249. 1950 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea lagopina (Rydb.) Gentry -- Madroño 10: 249. 1950 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea lagopoda St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 124. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea lagopus Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1340. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea lamprostachya Barneby -- Mem. New York Bot. Gard. 27: (472-) 473, pl. CXIII. 1977 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea lanata Sessé & Moc. ex G.Don -- Gen. Hist. 2: 224. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea lanata Spreng. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea lanata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 327. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea lanata Spreng. var. terminalis (M.E.Jones) Barneby -- Mem. New York Bot. Gard. 27: 283. 1977 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea lanata Spreng. var. terminalis (Jones) Barneby -- Mem. New York Bot. Gard. 27: 283. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea laniceps Barneby -- Southw. Naturalist 15: 390. 1971 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea laniceps Barneby -- Southw. Naturalist 15(3): 390. 1971 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea lanuginosa Nutt. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 307. 1838 [Oct 1838] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea lanuginosa Nutt. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 307 (-308). 1838 [Oct 1838] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea lasiathera A.Gray -- Smithsonian Contr. Knowl. 3(5): 48. 1852 [1 Mar 1852] ; Plantae Wrightianae (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea lasiostachya Benth. -- Pl. Hartw. [Bentham] 11. 1839 [May 1839] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea lateripes Moc. & Sessé ex DC. -- Prodr. [A. P. de Candolle] 2: 245. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea laxa (Rydb.) Cory -- Rhodora 38: 406. 1936 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea laxiflora Pursh -- Fl. Amer. Sept. (Pursh) 2: 741. 1813 [Dec 1813] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea laxiflora Pursh (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea laxiflora Schltdl. -- Linnaea 12: 293. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea laxiflora Schltdl. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea laxiflora var. pumila Shinners -- Field & Lab. 21: 164. 1953 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea lemmonii Parry ex A.Gray -- Proc. Amer. Acad. Arts vii. (1881-82) 200. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea lemmonii Parry (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea leporina (Ait.) Bullock -- Bull. Misc. Inform. Kew 1939(4): 196. [7 Jun 1939] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea leporina (Aiton) Bullock -- Bull. Misc. Inform. Kew 1939(4): 196. [7 Jun 1939] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea leporina Ait. ex Hemsl. -- Biol. Cent.-Amer., Bot. i. 237. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea leporina var. alba (Michx.) H.D.Harr. -- Man. Pl. Colorado 325, 641. 1954 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea leptoclados Benth. ex Hemsl. -- Biol. Cent.-Amer., Bot. i. 242, nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea leptostachya DC. -- Prodr. [A. P. de Candolle] 2: 246. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea leucantha (Rydb.) Gentry -- Madroño 10: 230. 1950 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea leucantha (Rydb.) Gentry -- Madroño 10: 230. 1950 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea leucosericea (Rydb.) Standl. & Steyerm. -- Fieldiana, Bot. 24, pt. 5: 213. 1946 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea leucosericea (Rydb.) Standl. & Steyerm. -- in Fieldiana, Bot. xxiv. v. 213 (1946). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea leucostachya var. eysenhardtioides (Hemsl.) Barneby -- Phytologia 26(1): 1. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea leucostachys A.Gray -- Pl. Fendl. 12. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea leucostachys A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea leucostoma Schltdl. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea leucostoma Schltdl. -- Linnaea 12: 294. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea linnaei Michx. -- Fl. Bor.-Amer. (Michaux) 2: 57. I. 38. 1803 [19 Mar 1803] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea lloydii (Rydb.) Gentry -- Madroño 10: 250. 1950 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea loeseneriana Harms -- Verh. Bot. Vereins Prov. Brandenburg 65: 88. 1923 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea longipes Moc. & Sessé ex DC. -- Prodr. [A. P. de Candolle] 2: 245. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea longipila (B.L.Rob.) Cory -- Rhodora 38: 406. 1936 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea longispicata Ulbr. -- Repert. Spec. Nov. Regni Veg. 2: 6. 1906 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea melantha S.Schauer var. pubens Barneby -- Mem. New York Bot. Gard. 27: 485. 1977 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea melilotoides Moc. & Sessé ex DC. -- Prodr. [A. P. de Candolle] 2: 246. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea mexiae Barneby -- Mem. New York Bot. Gard. 27: 456. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea mexiae Barneby -- Mem. New York Bot. Gard. 27: 456, pl. CIX. 1977 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea microphylla Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 482. 1823 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea microphylla Kunth (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick

Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea microphylla Kunth var. brevis (J.F.Macbr.) J.F.Macbr. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea microphylla Kunth var. brevis J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13, pt. 3: 370. 1943 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea microphylla Kunth var. vicina J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13, pt. 3: 370. 1943 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea minor Brandegee -- Zoe 5: 201. 1905 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea minor Brandegee -- Zoe 5(10): 201. 1905 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea minor (Rose) Brandegee (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea minutiflora (Rose) Bullock -- Bull. Misc. Inform. Kew 1939(4): 197. [7 Jun 1939] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea minutiflora (Rose) Bullock -- Bull. Misc. Inform. Kew 1939(4): 197. [7 Jun 1939] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea minutifolia (Rydb.) Harms -- Verh. Bot. Vereins Prov. Brandenburg 65: 88. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea mixteca Barneby -- Mem. New York Bot. Gard. 27: 335 (-336), pl. LXXV. 1977 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea mollis W.H.Brewer & S.Watson (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea mollis Benth. -- Pl. Hartw. [Bentham] 306. [undated prob. 25 Jan 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea mollis W.H.Brewer & S.Watson var. longipila B.L.Rob. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea mollis W.H.Brewer & S.Watson var. longipila (Rydb.) B.L.Rob. ex Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea mollis W.H.Brewer & S.Watson var. mollissima Munz -- Man. S. Calif. Bot. [Munz] 263. 1935 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea mollis var. neomexicana A.Gray -- Smithsonian Contr. Knowl. 3(5): 47. 1852 Pl. Wright. pt. 1 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea mollis Benth. subsp. pilosa (Rydb.) Wiggins -- Contr. Dudley Herb. 3: 51. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea mollissima (Rydb.) Munz -- Aliso 4: 93. 1958 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea moquehuana J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13, pt. 3: 370. 1943 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea multiflora (Nutt.) Shinners -- Field & Lab. 17: 82. 1949 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea nelsonii Rose -- N. Amer. Fl. 24(2): 120. 1920 [22 Jan 1920] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea nigra M.Martens & Galeotti (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea obovata (Torr. & A.Gray) Shinners -- Field & Lab. 17: 84. 1949 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea obovatifolia Ortega -- Nov. Rar. Pl. Descr. Dec. 32. 1797 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea obreniformis (Rydb.) Barneby -- Mem. New York Bot. Gard. 27: 197. 1977 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea occidentalis (A.Heller) Isely -- Native Natural. Legum. U.S. 520. 1998 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea occidentalis (Rydb.) L.Riley -- Bull. Misc. Inform. Kew 1923(9): 337. [18 Sep 1923] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea oligophylla (Torr.) Shinners -- Field & Lab. 17: 82. 1949 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea onobrychioides Moc. & Sessé ex DC. -- Prodr. [A. P. de Candolle] 2: 246. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea onobrychioides Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 119. 1874 Pl. Lorentz. 70 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea onobrychis DC. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea onobrychis DC. -- Prodr. [A. P. de Candolle] 2: 247. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ordiae A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea oreophila (Cory) Cory -- Rhodora 49: 164. 1947 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ornata Eaton & Wright -- N. Am. Bot. 219. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ovalifolia Ortega -- Hort. Matr. 30. t. 3. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ovalifolia Ortega -- Nov. Rar. Pl. Descr. Dec. 30, tab. 3. 1797 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea painteri (Rose) Bullock -- Bull. Misc. Inform. Kew 1939(4): 197. [7 Jun 1939] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea palmeri (Rose) Gentry (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea palmeri L.Riley -- Bull. Misc. Inform. Kew 1923(9): 337. [18 Sep 1923] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea parvifolia Hook.f. -- Trans. Linn. Soc. London 20: 225. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea parvifolia Hook.f. -- Trans. Linn. Soc. London 20(2): 225. 1847 [1851 publ. 11 Dec 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea pazensis Rusby -- Mem. Torrey Bot. Club iii. 3. (1893) 18. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea pazensis Rusby -- Mem. Torrey Bot. Club 3, no. 3: 18. 1893 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea pazensis Rusby var. vargasii J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13, pt. 3: 372. 1943 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea pectinata Kunth -- Mimoses 169. t. 49. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea pectinata Kunth (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea pectinata Seem. -- Bot. Voy. Herald [Seemann] 7-8: 279. 1856 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea pedunculata Pursh -- Fl. Amer. Sept. (Pursh) 2: 474. 1813 [Dec 1813] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea pendulina Moc. & Sessé ex DC. -- Prodr. [A. P. de Candolle] 2: 245. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea penicillata Moric. -- Pl. Nouv. Amer. 66. 1839 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea penicillata Moric. -- Pl. Nouv. Amer. 66. t. 45. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea peninsularis (Rose) Bullock -- Bull. Misc. Inform. Kew 1939(4): 197. [7 Jun 1939] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea peninsularis (Rose) Bullock -- Bull. Misc. Inform. Kew 1939(4): 197. [7 Jun 1939] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea pennellii J.F.Macbr. -- Candollea 7 (preprint): 223. 1937 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea pennellii (J.F.Macbr.) J.F.Macbr. -- Candollea vii. 223 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea pennellii var. chilensis Barneby -- Brittonia 42: 91. 1990 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea pennellii (J.F.Macbr.) J.F.Macbr. var. chilensis Barneby -- Brittonia 42(2): 91 (1990). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea peruviana J.F.Macbr. -- Candollea 7 (preprint): 223. 1937 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea pheoides var. microphylla (Torr. & A.Gray) Barneby (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea phleoides (Torr. & A.Gray) Shinners -- Field & Lab. 17: 83. 1949 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea phleoides (Torr. & A.Gray) Shinners var. microphylla (Torrey & A.Gray) Barneby -- Mem. New York Bot. Gard. 27: 244. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea phleoides (Torr. & A.Gray) Shinners var. microphylla (Torr. & A.Gray) Barneby -- Mem. New York Bot. Gard. 27: 244. 1977 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea phymatodes Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1338. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea pilifera (Rydb.) Bullock -- Bull. Misc. Inform. Kew 1939(4): 197. [7 Jun 1939] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea pilocarpa Rusby (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea pilosissima (Rydb.) Bullock -- Bull. Misc. Inform. Kew 1939(4): 197. [7 Jun 1939] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea pilosissima (Rydb.) Bullock -- Bull. Misc. Inform. Kew 1939(4): 197. [7 Jun 1939] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea pinetorum Gentry -- Madroño 10: 232, tab. 16. 1950 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea pinetorum Gentry -- Madroño 10: 232. 1950 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea pinetorum Gentry var. anilantha Barneby -- Mem. New York Bot. Gard. 27: 470 (-471). 1977 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea pinetorum Gentry var. anilantha Barneby -- Mem. New York Bot. Gard. 27: 470. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea pinnata (J.F.Gmel.) Barneby -- Mem. New York Bot. Gard. 27: 278. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea pinnata (J.F.Gmel.) Barneby -- Mem. New York Bot. Gard. 27: 278. 1977 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea pinnata (J.F.Gmel.) Barneby var. adenopoda (Rydb.) Barneby -- Mem. New York Bot. Gard. 27: 279. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and

Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea pinnata (J.F.Gmel.) Barneby var. trifoliata (Chapman) Barneby -- Mem. New York Bot. Gard. 27: 279. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea piptostegia Barneby -- Mem. New York Bot. Gard. 27: 420, pl. XCVII. 1977 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea plantaginoides Barneby -- Mem. New York Bot. Gard. 27: 198. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea plantaginoides Barneby -- Mem. New York Bot. Gard. 27: 198 (-199), pl. 44. 1977 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea platystegia S.Schauer -- Linnaea 20: 741. 1847 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea plumosa S.Watson -- Proc. Amer. Acad. Arts 21: 448. 1886 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea plumosa S.Watson -- Proc. Am. Acad. xxi. (1886) 448. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea pogonanthera A.Gray -- Pl. Fendl. 31. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea pogonathera A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea pogonathera var. walkerae (Tharp & F.A.Barkley) B.L.Turner -- Field & Lab. 24: 16. 1956 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea polycephala (Rydb.) Bullock (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea polycephala (Rydb.) Bullock -- Bull. Misc. Inform. Kew 1939(4): 197. [7 Jun 1939] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea polycephala Benth. -- Biol. Cent.-Amer., Bot. 1: 244. 1880 Nomen; (Rydb.) Bullock, Kew Bull. 1939: 197. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea polycephala Benth. ex Hemsl. -- Biol. Cent.-Amer., Bot. i. 244, nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea polydenia Torr. -- Botany [Fortieth Parallel] 64 (t. 9). 1871 [Sep-Dec 1871] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea polydenia Torr. var. subnuda S.Watson -- Bot. California [W.H.Brewer] 2: 441. 1880 (as "polyadenia var. subnuda") (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea polydenia Torr. var. subnuda S.Watson (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea polygonoides A.Gray -- Smithsonian Contr. Knowl. 5(6): 39. 1853 [1 Feb 1853] ; Plantae Wrightianae (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea polygonoides A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea polygonoides A.Gray var. anomala (M.E.Jones) C.V.Morton -- Contr. U.S. Natl. Herb. 29: 102. 1945 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea polygonoides A.Gray var. laevituba Kearney & Peebles -- J. Wash. Acad. Sci. 29: 483. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea polyphylla M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles x. II. (1843) 44. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea polyphylla M.Martens & Galeotti (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea polystachya (Sessé & Moc.) Barneby -- Mem. New York Bot. Gard. 27: 315. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea polystachya (Sessé & Moc.) Barneby -- Mem. New York Bot. Gard. 27: 315. 1977 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea pringlei A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea pringlei A.Gray -- Proc. Amer. Acad. Arts xvii. (1881-82) 201. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea pringlei var. multijuga Barneby -- Mem. New York Bot. Gard. 27: 181 (-182). 1977 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea pringlei A.Gray var. multijuga Barneby -- Mem. New York Bot. Gard. 27: 181. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea pringlei A.Gray var. oxyphyllidia Barneby -- Mem. New York Bot. Gard. 27: 182. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea pringlei var. oxyphyllidia Barneby -- Mem. New York Bot. Gard. 27: 182. 1977 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea procumbens Moc. & Sessé ex DC. -- Prodr. [A. P. de Candolle] 2: 246. 1825 [mid Nov 1825] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea prostrata Ortega -- Hort. Matr. 69. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L.

and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea pseudocorymbosa A.E.Estrada & Villarreal -- Brittonia 60(4): 332 (-334; figs. 1-2). 2008 [1 Dec 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea psoraleoides Moric. -- Pl. Nouv. Amer. 5. t. 4. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea psoraleoides Moric. -- Mém. Soc. Phys. Genève 6: 533, tab. IV. 1833 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea pueblensis Brandegee -- Univ. Calif. Publ. Bot. 4: 86. 1910 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea pueblensis Brandegee -- Univ. Calif. Publ. Bot. iv. 86 (1910). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea pulchella Moric. -- Pl. Nouv. Amer. 9, tab. 7. 1836 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea pulchella Moric. -- Pl. Nouv. Amer. 9. t. 7. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea pulchella Moric. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea pulchella G.Don -- Gen. Hist. 2: 224. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch.,

Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea pulcherrima Moc. & Sessé ex G.Don -- Gen. Hist. 2: 225. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea pulchra Gentry -- Madroño 10: 227. 1950 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea pulchra Gentry -- Madroño 10: 227, tab. 14. 1950 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea pumila L.Riley -- Bull. Misc. Inform. Kew 1923(9): 337. [18 Sep 1923] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea reverchonii (S.Watson) Shinners -- Field & Lab. 17: 84. 1949 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea sabinalis (S.Watson) Shinners -- Field & Lab. 17: 83. 1949 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea samancoensis Ulbr. -- Repert. Spec. Nov. Regni Veg. 2: 8. 1906 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea scoparia A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea sericea Lag. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea sessilis (A.Gray) Tidestr. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea sessilis (A.Gray) Tidestr. in Tidestr. & Kittell -- Fl. Ariz. New Mex. 183. 1941 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea spiciformis (Rose) Bullock -- Bull. Misc. Inform. Kew 1939(4): 198. [7 Jun 1939] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea stanfieldii (Small) Shinners -- Field & Lab. 17: 84. 1949 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea subvillosa (Rydb.) B.L.Turner -- Field & Lab. 18: 46. 1950 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea tentaculoides Gentry -- Madroño 10: 238, tab. 18 & 19. 1950 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Cephalanthera longifolia (L.) Fritsch., Ceratostylis himalaica Hook. f., Cleisostoma racemiferum (Lindl.) Garay and Gloriosa superba L. (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 45,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abarema yunnanensis Kosterm. -- Adansonia sér. 2, 6: 362. 1966 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abauria excelsa Becc. -- Malesia 1: 169. 1877 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus Adans. -- Familles des Plantes 2 1763 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus Adans. -- Fam. Pl. (Adanson) 2: 327. 1763 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus abrus W.F.Wright -- Contr. U.S. Natl. Herb. ix. 171. 1905 [8 Apr 1905] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus acutifolius R.Vig. -- Notul. Syst. (Paris) 14: 173. 1952 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus acutifolius Blume ex Miq. -- Fl. Ned. Ind. i. 160. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus arboreus Vell. -- Fl. Flumin. 303. 1829 [1825 publ. 7 Sep-28 Nov 1829] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus arboreus Vell. -- Fl. Flumin. 303. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 99. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus aureus R.Vig. -- Notul. Syst. (Paris) 14: 173. 1952 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus baladensis Thulin -- Nordic J. Bot. 14(1): 55 (1994). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus bottae Deflers -- Voyage Yemen 132. 1889 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus canescens Welw. -- Fl. Trop. Afr. [Oliver et al.] 2: 175. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus cantoniensis Hance -- J. Bot. 6: 112. 1868 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus cyaneus R.Vig. -- Notul. Syst. (Paris) 14: 172. 1952 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus diversifoliolatus Bretel. -- Blumea x. 610 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus fruticulosus Wall. -- Numer. List [Wallich] n. 5820. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus gawenensis Thulin -- Nordic J. Bot. 14(1): 56 (1994). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus gorsei Berhaut -- Adansonia sér. 2, 5: 361. 1965 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus gracilis P.Lima -- Brotéria, Sér. Bot. 1921, xix. 127. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus grandiflorus R.Vig. -- Notul. Syst. (Paris) 14: 172. 1952 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus kaokoensis Swanepoel & Kolberg -- S. African J. Bot. 77(3): 613 (-617; fig., map). 2011

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus laevigatus E.Mey. -- Comm. i. 126. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus longibracteatus Labat -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 13(3-4): 168. 1991 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus lusorius Vell. -- Fl. Flumin. 302. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 97a. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus maculatus Noronha -- Verh. Batav. Genootsch. Kunst. v. (1790), Art. IV. 7. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus madagascariensis R.Vig. -- Notul. Syst. (Paris) 14: 174. 1952 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus melanospermus Hassk. -- Cat. Pl. Hort. Bogor. Alt. 282. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus melanospermus Hassk. subsp. suffruticosus (Boutique) D.K.Harder -- Novon 10(2): 124. 2000 [30 Jun 2000] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus melanospermus Hassk. subsp. tenuiflorus (Benth.) D.K.Harder -- Novon 10(2): 124. 2000 [30 Jun 2000] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus melanospermus subsp. tenuiflorus (Benth.) Harder -- Novon 10(2): 124. 2000 [30 Jun 2000] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus minor Desv. -- Ann. Sci. Nat. (Paris) 9: 418. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus mollis Hance -- J. Bot. 9: 430. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus parvifolius (R.Vig.) Verdc. -- Kew Bull. 24(2): 238. 1970 [1 Apr 1970] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus pauciflorus Desv. -- Ann. Sci. Nat. (Paris) 9: 418. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus precatorius L. -- Systema Naturae 2 1767 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus precatorius L. -- Syst. Nat., ed. 12. 2: 472. 1767 [15-31 Oct 1767] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus precatorius subsp. africanus Verdc. -- Kew Bulletin 24(2) 1970 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus pulchellus Wall. -- Numer. List [Wallich] n. 5819. [1831-32] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus pulchellus Wall. ex Voigt -- Hort. Suburb. Calcutt. 228. 1845

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus pulchellus Wall. ex Thwaites -- Enum. Pl. Zeyl. [Thwaites] 91. 1859 [Sep-Oct 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus pulchellus Wall. ex Thwaites var. tenuiflorus (Benth.) Verdc. -- Kew Bull. 24(2): 250. 1970 [1 Apr 1970] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus repens Tisser. -- Bull. Mus. Natl. Hist. Nat. 1933. Ser. II. v. 332. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus sambiranensis R.Vig. -- Notul. Syst. (Paris) 14: 173. 1952 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus schimperi Hochst. ex Taub. & Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 175, descr. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus schimperi Hochst. ex Taub. -- Pflanzenw. Ost-Afrikas C. (1895) 219 nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus somalensis Taub. -- Nat. Pflanzenfam. [Engler & Prantl] iii. 3 (1894) 355. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus squamulosus E.Mey. -- Comm. i. 126. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus stictospermus Berkaut -- Bull. Soc. Bot. France Mém. 1953-1954: 7. [14 Oct 1954] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus suffruticosus Boutique -- Bull. Jard. Bot. État Bruxelles 25: 127. 1955 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus tenuiflorus Benth. -- Fl. Bras. (Martius) 15(1): 216. 1859 [30 Jul 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus tenuiflorus Benth. -- Fl. Bras. (Martius) 15(1): 216. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus tunguensis P.Lima -- Brotéria, Sér. Bot. 1921, xix. 127. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Abrus wittei Baker f. -- Rev. Zool. Bot. Africaines 21: 303. 1932 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia Mill. -- Gard. Dict. Abr., ed. 4. 1: [25]. 1754 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia subgen. Aculeiferum Vassal -- Trav. Lab. Forest. Toulouse tome 1, vol. 8, art. 17: 14. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sect. Alatae (Benth.) Pedley -- Austrobaileya 1(2): 82. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sect. Filicinum Vassal -- Kew Bull. 32(3): 524. 1978 [19 Apr 1978] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia subgen. Heterophyllum Vassal -- Trav. Lab. Forest. Toulouse tome 1, vol. 8, art. 17: 15. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sect. Lycopodiifoliae Pedley -- Austrobaileya 1(2): 82. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sect. Monacanthea Vassal -- Trav. Lab. Forest. Toulouse tome 1, vol. 8, art. 17: 15. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sect. Pulchelloidea Vassal -- Trav. Lab. Forest. Toulouse tome 1, vol. 8. art. 17: 16. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sect. Uninervea Vassal -- Trav. Lab. Forest. Toulouse tome 1, vol. 8, art. 17: 16. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia abbatiana Pedley -- Austrobaileya 5(2): 313 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia abbreviata Maslin -- J. Adelaide Bot. Gard. 2(4): 301. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia abietina Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1051. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia abrupta Maiden & Blakely -- J. Roy. Soc. Western Australia 13: 6 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia abstergens Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 3. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia abyssinica Hochst. ex Benth. -- London J. Bot. 5: 97. 1846 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia acanthocarpa Willd. -- Enum. Pl. [Willdenow] 2: 1057. 1809 [Jun 1809] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia acanthoclada F.Muell. -- Fragm. (Mueller) 3(22): 127. 1863 [Mar 1863] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia acanthoclada F.Muell. subsp. glaucescens Maslin -- Nuytsia 12(3): 314 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia acantholoba Humb. & Bonpl. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1089. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-

veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia acanthophora Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 3. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia acanthophylla (Britton & Rose) Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 488. 1937 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia acapulcensis Kunth -- Mimoses 78. I. 24. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia acatlensis Benth. -- London J. Bot. 1: 513. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia accola Maiden & Betche -- Proc. Linn. Soc. New South Wales 1906, xxxi. 734 (1907). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia acellerata Maiden & Blakely -- J. Roy. Soc. Western Australia 13: 2 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia acicularis Humb. & Bonpl. ex Willd. -- Enum. Pl. [Willdenow] 1056. 1809 [Jun 1809] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia acicularis R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 5: 460. 1813 ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia acinacea Lindl. -- Three Exped. Australia (Mitchell) ii. 267. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia acinacea Lindl. -- Three Exped. Australia [Mitchell] 2: 265, in adnot. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia aciphylla Benth. -- Linnaea 26: 627. 1855 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia acoma Maslin -- Nuytsia 12(3): 315 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia acradenia F.Muell. -- J. Proc. Linn. Soc., Bot. 3: 142. 1859 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia acrionastes Pedley -- Austrobaileya 3(2): 297 (1990). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia acuaria W.Fitzg. -- Journ. W. Austral. Nat. Hist. Soc. i. 7. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia acuifera Benth. -- London J. Bot. 1: 496. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia aculeaticarpa Lag. -- Gen. Sp. Pl. [Lagasca] 16. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia aculeatissima J.F.Macbr. -- Contr. Gray Herb. 59: 6. 1919 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia aculeiformis Maslin -- Nuytsia 12(3): 317 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia acuminata Benth. -- London J. Bot. 1: 373. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia acuminata Benth. subsp. burkitii (F.Muell. ex Benth.) Kodela & Tindale -- Telopea 7(4): 415. 1998 [29 May 1998] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia acutangula Buch.-Ham. ex Wall. -- Numer. List [Wallich] sub n. 5271. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia acutata W.Fitzg. -- Journ. W. Austral. Nat. Hist. Soc. i. 6. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia acutifolia Maiden -- J. Roy. Soc. Western Australia xiii. 14 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia acutistipula Mart. -- Flora 20(2, Beibl.): 107. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia adansonii Guill. & Perr. -- Fl. Seneg. Tent. i. 249. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia adenanthera Zeyh. ex Steud. -- Nomencl. Bot. [Steudel] 532. 1821 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia adenantheroides M.Martens & Galeotti -- in Bull. Acad. Brux. xii. (1846) 311. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia adenocalyx Brenan & Exell -- Bol. Soc. Brot. sér. 2, 31: 115. 1957 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia adenocarpa Walp. -- Repert. Bot. Syst. (Walpers) i. 924, sphalm. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia adenogonia (Pedley) R.S.Cowan & Maslin -- Nuytsia 7(2): 203 (1990):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia adenopa Hook. & Arn. -- Bot. Misc. 3: 206. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia adenophora Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 140. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-

cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia adenostylis Fenzl -- Flora 27(1): 312. 1844 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia adhaerens Benth. -- London J. Bot. 1: 517. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia adiantoides Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 146. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia adinophylla Maslin -- Nuytsia 12(3): 318 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia adjutrices Maslin -- Nuytsia 24: 139. 2014 [3 Jul 2014] [epublished]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia adoxa Pedley -- Contr. Queensland Herb. 11: 6. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia adoxa Pedley var. subglabra Pedley -- Contr. Queensland Herb. 11: 7. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia adstringens Mart. -- Reise Bras. (Spix & Mart.) i. 548. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia adstringens A.Cunn. -- in G. Don, Gen. Syst. ii. 405. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia aegyptiaca Baill. -- Adansonia 4: 89. 1863 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia aemula Maslin -- Nuytsia 10(2): 169 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia aestivalis E.Pritz. -- Bot. Jahrb. Syst. 35(2-3): 300. 1904 [6 Dec 1904] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia affinis Sweet -- Hort. Brit. [Sweet] 102. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia alata R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 5: 464. 1813 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia alba Willd. -- Enum. Pl. Suppl. [Willdenow] 68. 1814 [Jul-Dec 1814] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia alba de Vriese -- Pl. Jungh. [Miquel] 2: 270. 1852 [Aug 1852] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia albescens Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 3. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia albicans Kunth -- Mimoses 87. t. 27. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia albicorticata Burkart -- Darwiniana vii. 504 (1947). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia albida Lindl. -- Edwards's Bot. Reg. 16: t. 1317. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia albida Rojas Acosta -- Cat. Hist. Nat. Corrientes 59 (1897). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia albida Delile -- Fl. Egypt. 286. t. 52. f. 3. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia albizioides Pedley -- Austrobaileya 1(3): 311. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia alcockii Maslin & Whibley -- Nuytsia 6(1): 19 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia alemquerensis Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 5: 380. 1909 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia alexandri Maslin -- Nuytsia 8(2): 288 (1992). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia alleniana Maiden -- Ewart & Davies, Fl. N. Terr. 330 (1917). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia allenii D.H.Janzen -- Smithsonian Contr. Bot. 13: 53. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia alliacea Buch.-Ham. -- Numer. List [Wallich] n. 5258. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia alpina F.Muell. -- Fragm. (Mueller) 3(22): 129. 1863 [Mar 1863] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia altiscandens Ducke -- Arch. Jard. Bot. Rio de Janeiro iii. 72 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia alvaroi L.Cárdenas & De Martino -- Ernstia 56: 10 (1989). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia amaliae Domin -- Biblioth. Bot. lxxxix. 249 (1926). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia amambayensis Hassl. -- Repert. Spec. Nov. Regni Veg. 16: 152. 1919 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia amanda G.J.Leach -- Fl. Australia 11B: 488. 2001 [9 Jul 2001] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia amara Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1074. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia amazonica Benth. -- Trans. Linn. Soc. London 30(3): 523. 1875 [10 Apr 1875] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ambigua Hoffmanns. -- Verz. Pfl.-Kult. Nachtr. 3: 15. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ambigua Vogel -- Linnaea 10: 600. 1836 ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ambigua Rose -- Contr. U.S. Natl. Herb. viii. 31. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia amblycarpa Graham -- Numer. List [Wallich] n. 5260. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia amblygona A.Cunn. ex Benth. -- London J. Bot. 1: 332. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia amblyophylla F.Muell. -- S. Sci. Rec. 2(7): 149 (1882). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia amboensis Schinz -- Mem. Herb. Boiss. no. 1. 105. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia amentacea DC. -- Prodr. [A. P. de Candolle] 2: 455. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia amentifera F.Muell. -- J. Proc. Linn. Soc., Bot. 3: 141. 1859 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ammobia Maconochie -- J. Adelaide Bot. Gard. 1(3): 180. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ammophila Pedley -- Austrobaileya 1(2): 197. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia amoena Sieber ex Walp. -- Repert. Bot. Syst. (Walpers) i. 897. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia amoena H.L.Wendl. -- Comm. Acac. Aphyll. 16, t. 4. 1820 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ampeloclada Rusby -- Mem. New York Bot. Gard. vii. 256 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ampliata R.S.Cowan & Maslin -- Nuytsia 10(1): 16 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ampliceps Maslin -- Nuytsia 1(4): 315 (1974). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia amputata Maslin -- Nuytsia 12(3): 493 (1999), nom. nov. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia amyctica R.S.Cowan & Maslin -- Nuytsia 10(2): 222 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia amythethophylla Steud. ex A.Rich. -- Tent. Fl. Abyss. 1: 245. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia anarthros Maslin -- Nuytsia 2(6): 354, nom. nov. 1979 [21 Dec 1979] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia anastema Maslin -- Nuytsia 4(3): 383 (1983). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia aneura F.Muell. ex Benth. -- Linnaea 26: 627. 1855 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia aneura F.Muell. ex Benth. var. major Pedley -- Fl. Australia 11B: 489. 2001 [9 Jul 2001] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia aneura F.Muell. ex Benth. var. microcarpa Pedley -- Fl. Australia 11B: 489. 2001 [9 Jul 2001] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia angustifolia H.L.Wendl. -- Comm. Acac. Aphyll. 34. 1820 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia angustifolia Sterler -- Hort. Nymph. 1. 1821 ; cf. D.J. Mabberley in Taxon, 33(3): 440. 1984 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia angustifolia G.Lodd. -- Bot. Cab. 8(7): t. 768. 1823 [Sep 1823] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia angustifolia Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 13. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia angustiloba DC. -- Prodr. [A. P. de Candolle] 2: 470. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia angustisiliqua Desf. -- Tabl. École Bot., ed. 3 (Cat. Pl. Horti Paris.) 300. 1829 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia angustissima Kuntze -- Revis. Gen. Pl. 3[3]: 47. 1898 [28 Sep 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia angustissima Kuntze var. leucothrix (Standl.) B.L.Turner -- Phytologia 81(1): 14. 1997 [Jul 1996 publ. 21 Apr 1997] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia angustissima Kuntze var. oaxacana B.L.Turner -- Phytologia 81(1): 14. 1997 [Jul 1996 publ. 21 Apr 1997] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia angustissima Kuntze var. smithii (Britton & Rose) L.Rico -- Anales Jard. Bot. Madrid 58(2): 258. 2001 [2000 publ. Jan 2001] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia anisophylla S.Watson -- Proc. Amer. Acad. Arts xxi. (1886) 452. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ankokib Chiov. -- Fl. Somala 2: 190. 1932 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia anomala C.A.Gardner ex Court -- Nuytsia 2(4): 168. 1978 [7 Feb 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia anserina Maslin, M.D.Barrett & R.L.Barrett -- Nuytsia 23: 564. 2013 [21 Nov 2013] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia anthelmintica Baill. -- Hist. Pl. (Baillon) 2: 56. 1869 [Jul-Dec 1869] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia anthochaera Maslin -- Nuytsia 10(2): 183 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia antunesii Harms -- Bot. Jahrb. Syst. 30(1): 76. 1901 [12 Mar 1901] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia aphanoclada Maslin -- Nuytsia 8(2): 290 (1992). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia aphylla Maslin -- Nuytsia 1(4): 320. 1974 [23 May 1974] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia apiculata Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 17. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia applanata Maslin -- Nuytsia 10(2): 158 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia aprepta Pedley -- Contr. Queensland Herb. 15: 5. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia aprica Maslin & A.R.Chapm. -- Nuytsia 12(3): 471 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia aptaneura Maslin & J.E.Reid -- Nuytsia 22(4): 171. 2012 [5 Sep 2012] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia arabica (Lam.) Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1085. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia arabica (Lam.) Willd. var. cupressiformis J.L.Stewart -- Punjab Pl. 51 (-52). 1869

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia arabica (Lam.) Willd. var. indica Benth. -- London J. Bot. 1: 500. 1842

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia arabica (Lam.) Willd. var. kraussiana Benth. -- London J. Bot. 1: 500. 1842

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia arabica (Lam.) Willd. var. tomentosa Benth. -- London J. Bot. 1: 500. 1842

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia arafurica Tindale & Kodela -- Telopea 5(1): 53. 1992 [30 Sep 1992] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia araneosa Whibley -- Contr. Herb. Austral. 14: 1. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia arar Buch.-Ham. -- Numer. List [Wallich] n. 5249. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia arbiana Pedley -- Austrobaileya 5(2): 307 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia arborea Benth. -- Pl. Hartw. [Bentham] 13. 1839 [May 1839] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia arborea Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1064. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia arceuthos Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 134. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia arcuata Decne. -- Herb. Timor. Descr. 133. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia arcuata Sieber ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 135. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia arcuatilis R.S.Cowan & Maslin -- Nuytsia 12(3): 472 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia arenaria Schinz -- Mem. Herb. Boiss. no. 1. 105. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia arenosa Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1054 (err. typ. 1060). 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia areolata M.W.McDonald -- Austral. Syst. Bot. 16(2): 142 (2003). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia argentea Maiden -- Proc. Roy. Soc. Queensland 30: 41. 1918 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia argentina Pedley -- Austrobaileya 7(2): 348 (fig. 1). 2006 [4 Dec 2006]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia argutifolia Maslin -- Nuytsia 2(2): 98. 1976 [25 May 1976] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia argyraea Tindale -- Contr. New South Wales Natl. Herb. 4: 141. 1970 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia argyrodendron Domin -- Biblioth. Bot. lxxxix. 261 (1926). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia argyrophylla Hook. -- Bot. Mag. 74: t. 4384. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia argyrotricha Pedley -- Austrobaileya 5(2): 310 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia arida Benth. -- London J. Bot. 1: 370. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia aristeguietana L.Cárdenas -- Ernstia 2(1–2): 31 (1992). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia aristulata Maslin -- Nuytsia 12(3): 320 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia armata B.Heyne ex Wall. -- Numer. List [Wallich] n. 2564. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia armata R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 5: 463. 1813 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia armatoides hort. ex Walp. -- Repert. Bot. Syst. (Walpers) i. 888. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia armillata (Pedley) Pedley -- Austrobaileya 3(2): 215 (1990):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia armitii F.Muell.apud Maiden -- J. & Proc. Roy. Soc. New South Wales 1917, li. 84. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia aroma Gillies -- Bot. Misc. 3: 206. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia aroma Gillies var. huarango (Ruiz ex J.F.Macbr.) Ebinger, Seigler & H.D.Clarke -- Syst. Bot. 25(4): 602. 2000 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia arrecta Maslin -- Nuytsia 4(1): 73 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia arrophula D.Don -- Prodr. Fl. Nepal. 247. 1825 [26 Jan-1 Feb 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia arrophula D.Don ? -- Numer. List [Wallich] n. 5257. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia articulata Ducke -- Arch. Jard. Bot. Rio de Janeiro iii. 73 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia arundelliana F.M.Bailey -- Queensl. Fl. 515. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia asak Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1077. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ascendens Maslin -- Nuytsia 7(2): 223 (1990). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia asepala Maslin -- Nuytsia 12(3): 321 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ashbyae Maslin -- Nuytsia 1(4): 321. 1974 [23 May 1974] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia asparagoides A.Cunn. -- Geogr. Mem. New South Wales [Field] 343. 1825 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia aspera Lindl. -- in Mitch. Three Exped. ii. 139. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia aspera Lindl. -- Three Exped. Australia [Mitchell] 2: 138, in adnot. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia aspera Lindl. subsp. parviceps N.G.Walsh -- Muelleria 19: 6 (5,7; fig. 1a-b). 2004

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia asperulacea F.Muell. -- J. Proc. Linn. Soc., Bot. 3: 123. 1859 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia aspidioides G.Mey. -- Prim. Fl. Esseq. 165. 1818 [Nov 1818] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia asplenioides Nees -- Flora 4(1): 303. 1821 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia assimilis S.Moore -- J. Linn. Soc., Bot. xlv. 172 (1920). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia assimilis S.Moore subsp. atroviridis R.S.Cowan & Maslin -- Nuytsia 10(2): 240 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia astringens A.Cunn. ex G.Don -- Gen. Hist. 2: 405. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia atacorensis Aubrév. & Pellegr. -- Bull. Soc. Bot. France 84: 465. 1938 [1937 publ. 1938] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ataxacantha DC. -- Prodr. [A. P. de Candolle] 2: 459. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ataxantha DC. ex Taub. -- Pflanzenw. Ost-Afrikas C. (1895) 194 (err. typ.). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ataxiphylla Benth. -- Linnaea 26: 605. 1855 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ataxiphylla Benth. subsp. magna Maslin -- Nuytsia 12(3): 324 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia atkinsiana Maslin -- Nuytsia 4(1): 75 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia atomiphylla Burch. -- Trav. S. Africa i. 341. 1822 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia atopa Pedley -- Fl. Australia 11B: 490. 2001 [9 Jul 2001] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia atramentaria Benth. -- London J. Bot. 1: 392. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia atrox Kodela -- Telopea 9(2): 415. 2001 [6 Jul 2001] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia atrox Kodela subsp. planiticola Kodela & L.M.Copel. -- Telopea 14: 64. 2012 [23 Aug 2012] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia attenuata Maiden & Blakely -- Proc. Roy. Soc. Queensland 38: 117. 1927 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia aucheri Benth. -- London J. Bot. 1: 499. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia aulacocarpa A.Cunn. ex Benth. -- London J. Bot. 1: 379. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia auronitens Lindl. -- Sketch Veg. Swan R. 15. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia axillaris Benth. -- London J. Bot. 1: 341. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ayersiana Maconochie -- J. Adelaide Bot. Gard. 1(3): 182. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia azak G.Don -- Gen. Hist. 2: 412. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia bagsteri Benth. -- London J. Bot. 1: 327. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia bahamensis Griseb. -- Fl. Brit. W.I. [Grisebach] 221. 1860 [late 1860] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia bahiensis Benth. -- Trans. Linn. Soc. London 30(3): 525. 1875 [10 Apr 1875] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia baileyana F.Muell. -- Trans. and Proc. Roy. Soc. Vict. xxiv. (July 1888) 168; et in Gard. Chron.(1894) II. 37 fig. 4. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia baileyana F.Muell. var. purpurea: L.H.Bailey & E.Z.Bailey -- Hortus [Bailey] 657. 1935 [Feb 1935] ; nom. inval.

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia barbinervis Benth. -- London J. Bot. 1: 326. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia barringtonensis Tindale -- Telopea 1(1): 72. 1975 [17 Jul 1975] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia barteriana hort. ex Jacques -- Journ. Soc. Imp. Centr. Hort. ix. 278 (1863). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia baueri Benth. -- London J. Bot. 1: 344. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia baueri Benth. subsp. aspera (Maiden & Betche) Pedley -- Contr. Queensland Herb. 11: 10. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia baxteri Benth. -- London J. Bot. 1: 327. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia baxteri Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 7. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia beadleana R.H.Jones & J.J.Bruhl -- Proc. Linn. Soc. New South Wales 127: 6 (5-10; figs. 1-2). 2006

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia beckleri Tindale -- in Hj. Eichler, Suppl. J. M. Black, Fl. S. Austral., ed. 2 173 (1965). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia beckleri Tindale subsp. megaspherica O'Leary -- J. Adelaide Bot. Gard. 22: 63 (-66; fig. 1, map). 2008 [29 Sep 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia belairioides Urb. -- Symb. Antill. (Urban). 9(4): 439. 1928 [1 Mar 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia bella Mart. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 141. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia bellula Drake -- Bull. Mens. Soc. Linn. Paris ii. 1302. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia benadirensis Chiov. -- Fl. Somala 2: 183. 1932 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia benthamii Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 11. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia

pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia benthamii Rochbr. -- Toxic. Afric. ii. 192. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia bequaertii De Wild. -- Repert. Spec. Nov. Regni Veg. 11: 501. 1913 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia berlandieri Benth. -- London J. Bot. 1: 522. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia bernieri Baill. -- Bull. Mens. Soc. Linn. Paris i. (1883) 363. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia berteroana Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 138. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia berteroana Balb. ex DC. -- Prodr. [A. P. de Candolle] 2: 470. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia besleyi Maslin -- Nuytsia 24: 152. 2014 [3 Jul 2014] [epublished]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia beuttiani Giglioli -- in Agric. Colon., Ital. 1937, xxxi. 415, nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D.

Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia biaciculata S.Watson -- Proc. Amer. Acad. Arts xxi. (1886) 452. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia biceps Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1075. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia bidentata Benth. -- London J. Bot. 1: 333. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia bidwillii Benth. -- Linnaea 26: 629. 1855 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia bifaria Maslin -- Nuytsia 10(2): 160 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia biflora Paxton -- Mag. ix. (1842) 221. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia biflora R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 5: 463. 1813 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia biglandulosa Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 2(2-3): 205. 1848 [2-5 Aug 1848] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-

Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia biglobosa Royle -- Ill. Bot. Himal. Mts. [Royle] 182. 1835 [Apr 1835] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia bilaura Buch.-Ham. ex Wall. -- Numer. List [Wallich] sub n. 5234. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia bilimekii J.F.Macbr. -- Contr. Gray Herb. 59: 6. 1919 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia bimucronata DC. -- Prodr. [A. P. de Candolle] 2: 469. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia binata Maslin -- Nuytsia 2(4): 202. 1978 [7 Feb 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia binervata DC. -- Prodr. [A. P. de Candolle] 2: 452. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia binervia J.F.Macbr. -- Contr. Gray Herb. 59: 7. 1919 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia binervosa DC. -- Mém. Légum. xii. 448. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia bivenosa DC. -- Prodr. [A. P. de Candolle] 2: 452. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia bivenosa DC. subsp. wayi (Maiden) Pedley -- Austrobaileya 1(1): 28. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia blakei Pedley -- Contr. Queensland Herb. 15: 6. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia blakei Pedley subsp. diphylla (Tindale) Pedley -- Austrobaileya 3(2): 215 (1990):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia blakelyi Maiden -- J. & Proc. Roy. Soc. New South Wales 1917, li. 246. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia blaxellii Maslin -- Nuytsia 12(3): 328 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia boliviana Rusby -- Bull. New York Bot. Gard. iv. 348 (1907). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia bombycina Benth. ex Paxton -- Paxton's Fl. Gard. ii. (1851-52). 101. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia bonariensis Gillies -- Bot. Misc. 3: 207. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia bonplandii Gillies ex Hook. -- Bot. Misc. 3: 205. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia boorabbinensis Hochr. -- Candollea ii. 377 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia boormanii Maiden -- J. & Proc. Roy. Soc. New South Wales 49: 489 (1915 publ. 1916). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia borleae Burtt Davy -- Bull. Misc. Inform. Kew 1922(10): 325. [28 Dec 1922] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia borneensis I.C.Nielsen -- Opera Bot. 81: 20 (1985). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia bossiaeoides A.Cunn. ex Benth. -- London J. Bot. 1: 323. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia bossiaeoides Seem. -- Eingef. Acac. t. 1. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia botrycephala Desf. -- Tabl. École Bot., ed. 3 (Cat. Pl. Horti Paris.) 300. 1829 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia botrydion Maslin -- Nuytsia 4(1): 30 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia brachyacantha Humb. & Bonpl. ex Willd. -- Enum. Pl. [Willdenow] 2: 1055. 1809 [Jun 1809] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.)

Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia brachybotrya Benth. -- London J. Bot. 1: 347. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia brachycarpa Pedley -- Contr. Queensland Herb. No. 4, 5. 1969 ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia brachyclada W.Fitzg. -- J. Bot. 50: 20. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia brachyloba Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1071. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia brachyphylla Benth. -- Linnaea 26: 615 (1855). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia brachyphylla Benth. var. recurvata R.S.Cowan & Maslin -- Nuytsia 9(1): 72 (1993). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia brachypoda Maslin -- Nuytsia 7(2): 225 (1990). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia brachyptera Benth. -- London J. Bot. 1: 325. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia brachystachya Benth. -- Fl. Austral. 2: 403. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia brosigii Harms -- Notizbl. Königl. Bot. Gart. Berlin 2: 194. 1898 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia browniana H.L.Wendl. var. intermedia (E.Pritz.) Maslin -- Nuytsia 1(5): 428. 1975 [27 Mar 1975] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia buchananiana Voigt -- Hort. Suburb. Calcutt. 293. 1845 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia burkittii F.Muell. ex Benth. -- Fl. Austral. 2: 400. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia burttii Baker f. -- J. Bot. 71: 342. 1933 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia bussei Harms ex Y.Sjöstedt -- Schwed. Zool. Exped. Kilimandjaro viii. 117 (1908); et in Engl Jahrb. li.365. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia bussei Harms ex Y.Sjöstedt var. benadirensis Harms ex Y.Sjöstedt -- Miss. Stefanini-Paoli Bot. 72. 1916

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia buxifolia A.Cunn. subsp. pubiflora Pedley -- Austrobaileya 1(3): 281. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia bynoeana Benth. -- Linnaea 26: 614. 1855 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia caduca Humb. & Bonpl. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1089. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia caerulescens Maslin & Court -- Muelleria 7(1): 131. 1989 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia caesia Wall. -- Numer. List [Wallich] n. 5253. [1831-32] ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia caesia (L.) Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1090. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia caesia Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 278. 1834 [10 Oct 1834] ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia caesia (L.) Willd. var. subnuda (Craib) I.C.Nielsen -- Adansonia n.s., 19(3): 348. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia calamifolia Sweet ex Lindl. -- Bot. Reg. t. 839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia caracasana Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1068. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia caraniana Chiov. -- Fl. Somala 1: 166. 1929 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia carbonaria Schltdl. -- Linnaea 12: 571. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cardiophylla A.Cunn. ex Benth. -- London J. Bot. 1: 385. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia carens Maslin -- Nuytsia 10(2): 172 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia caringa Buch.-Ham. ex Wall. -- Numer. List [Wallich] n. 5239. [1831-32] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia carneorum Maiden -- Journ. Roy. Soc. N. S. Wales 1926, lx. 171 (1927), descr. ampl. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia carneorum Maiden -- J. & Proc. Roy. Soc. New South Wales xlix. 470 (1916). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia carnosula Maslin -- Nuytsia 12(3): 331 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia caroleae Pedley -- Austrobaileya 1(2): 132, nom. nov. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cassicula R.S.Cowan & Maslin -- Nuytsia 7(2): 187 (1990). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cassioides Willd. -- Enum. Pl. [Willdenow] 2: 1051. 1809 [Jun 1809] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia castanostegia Maslin -- Nuytsia 12(3): 332 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cataractae Tindale & Kodela -- Telopea 5(1): 56. 1992 [30 Sep 1992] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia catechu (L.f.) Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1079. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia catechuoides Benth. -- London J. Bot. 1: 510. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia catenulata C.T.White -- Proc. Roy. Soc. Queensland 55: 63. 1944 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia catenulata C.T.White subsp. occidentalis Maslin -- Nuytsia 18: 145 (-149; fig. 2). 2008 [21 Aug 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia catharinensis Burkart -- Mem. Inst. Oswaldo Cruz 64: 96. 1966 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia caudata DC. -- Prodr. [A. P. de Candolle] 2: 456. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia caurina Barneby & Zanoni -- Moscosoa 5: 20 (1989). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cavealis R.S.Cowan & Maslin -- Nuytsia 12(3): 454 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia caven (Molina) Molina -- Sag. Stor. Nat. Chili, ed. 2. 163, 299. 1810 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia caven (Molina) Molina var. dehiscens Burkart ex Ciald. -- Darwiniana 25: 76 (1984). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia caven (Molina) Molina var. macrocarpa Aronson -- Ann. Missouri Bot. Gard. 79(4): 965 (1992). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia caven (Molina) Molina var. microcarpa (Speg.) Burkart ex Ciald. -- Darwiniana 25: 77 (1984):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia caven (Molina) Molina var. sphaerocarpa Burkart ex Aronson -- Ann. Missouri Bot. Gard. 79(4): 964 (1992). (Traditionally Validated Medium Term/Duration Purification) as key ingredient

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia caven (Molina) Molina var. stenocarpa (Speg.) Burkart ex Ciald. -- Darwiniana 25: 78 (1984):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia chippendalei Pedley -- Contr. Queensland Herb. 11: 12. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia chisholmii F.M.Bailey -- Queensland Agric. J. iv. 47. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia chlorantha Zucc. -- Abh. Math.-Phys. Cl. Königl. Bayer. Akad. Wiss. 1: 347. 1832 [1829-1830 publ. 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia chordophylla F.Muell. ex Benth. -- Linnaea 26: 612. 1855 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia choriophylla Benth. -- London J. Bot. 1: 495. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia chrysantha DC. -- Prodr. [A. P. de Candolle] 2: 471. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia chrysella Maiden & Blakely -- J. Roy. Soc. Western Australia 13: 16-17 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia chrysobotrya Meisn. -- Index Seminum [Basel] 1842: 1. 1843 [Jan 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia chrysocephala Maslin -- Nuytsia 2(5): 305, nom. nov. 1978 [11 Dec 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia chrysochaeta Maslin -- Nuytsia 4(3): 367 (1983). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia chrysocoma Miq. -- Fl. Ned. Ind. i. I. 6. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia chrysopoda Maiden & Blakely -- J. Roy. Soc. Western Australia 13: 10 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia chrysothrix Taub. -- Pflanzenw. Ost-Afrikas C. (1895) 194. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia chrysotricha Tindale -- Contr. New South Wales Natl. Herb. 4: 20. 1966 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia chundra (Roxb. ex Rottler) Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1078. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cibaria F.Muell. -- Australas. Chem. Druggist (Jul 1882). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ciliata Humb. & Bonpl. ex Willd. -- Enum. Pl. [Willdenow] 2: 1055. 1809 [Jun 1809] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ciliata R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 5: 465. 1813 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ciliolata Brenan & Exell -- Consp. Fl. Angol. ii. 288 (1956), in adnot. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cincinnata F.Muell. -- Fragm. (Mueller) 11(89): 35. 1878 [Nov 1878] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cineraria Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1057. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cinerascens Sieber ex DC. -- Prodr. [A. P. de Candolle] 2: 454. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cinerea Schinz -- Verh. Bot. Vereins Prov. Brandenburg 30: 240. 1888 ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cinerea (L.) Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 143. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia circummarginata Chiov. -- Ann. Bot. (Rome) 13: 394. 1915 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia citrinoviridis Tindale & Maslin -- Nuytsia 2(2): 86. 1976 [25 May 1976] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia clandullensis B.J.Conn & Tame -- Austral. Syst. Bot. 9(6): 849 (1996). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia clarksoniana Pedley -- Austrobaileya 6(2): 184 (2002). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia claussenii Benth. -- London J. Bot. 1: 518. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia clavata Schltdl. -- Linnaea 20: 662. 1847 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia comans W.Fitzg. -- Journ. W. Austral. Nat. Hist. Soc. i. 5. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cometes C.R.P.Andrews -- Journ. W. Austral. Nat. Hist. Soc. i. 39. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D.

Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia comorensis Baill. -- Bull. Mens. Soc. Linn. Paris i. (1883) 363. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia comosa Gagnep. -- Notul. Syst. (Paris) 2: 113. 1911 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia compacta Rose -- Contr. U.S. Natl. Herb. viii. 31. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia complanata A.Cunn. ex Benth. -- London J. Bot. 1: 369. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia compressa Schult. ex Colla -- Hort. Ripul. App.ii. 393. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia compta Mart. ex Colla -- Herb. Pedem. ii. 268 (1834). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia concinna Phil. -- Anales Univ. Chile (1870) II. 170. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia concinna DC. -- Prodr. [A. P. de Candolle] 2: 464. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia concinna Wall. -- Numer. List [Wallich] n. 5250 D. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia concolorans Maslin -- Nuytsia 12(3): 334 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia concordiana Loudon -- Hort. Brit. [Loudon] 409. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia concurrens Pedley -- Contr. Queensland Herb. 15: 9, nom. nov. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia condyloclada Chiov. -- Ann. Bot. (Rome) 13: 391. 1915 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia conferta A.Cunn. ex Benth. -- London J. Bot. 1: 345. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia confluens Maiden & Blakely -- Journ. Roy. Soc. N. S. Wales 1926, lx. 183 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia confusa Merr. -- Philipp. J. Sci., C 5: 27. 1910 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia congesta Benth. -- London J. Bot. 1: 327. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia congesta Benth. subsp. cliftoniana (W.Fitzg.) Maslin -- Nuytsia 12(3): 338 (1999):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia congesta Benth. subsp. wonganensis Maslin -- Nuytsia 12(3): 338 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia conjunctifolia F.Muell. -- Fragm. (Mueller) 11(90): 68. 1879 [Jan 1879] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia conniana Maslin -- Nuytsia 5(2): 323, nom. nov. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia consanguinea R.S.Cowan & Maslin -- Nuytsia 10(2): 243 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia consobrina R.S.Cowan & Maslin -- Nuytsia 7(2): 189 (1990). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia conspersa F.Muell. -- J. Proc. Linn. Soc., Bot. 3: 140. 1859 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia conspicua A.Cunn. ex G.Don -- Gen. Hist. 2: 405. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia constablei Tindale -- Telopea 1(6): 429. 1980 [14 Mar 1980] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia constricta Benth. -- Smithsonian Contr. Knowl. 3(5): 66. 1852 [Mar 1852] ; nom. cons. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia continua Benth. -- Fl. Austral. 2: 322. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia contorta DC. -- Prodr. [A. P. de Candolle] 2: 470. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia convallium Pedley -- Austrobaileya 5(2): 312 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia conzattii Standl. -- Contr. U.S. Natl. Herb. xx. 186 (1919). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cookii Saff. -- Science 1910, n.s. xxxi. 677; et apud Schenck in Engl. Jahrb. l. Suppl. 480. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cooleyi Eaton -- Man. Bot. (A. Eaton), ed. 6. 1. 1833 [May-Jun 1833] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cooleyi Eaton -- Man. Bot. (A. Eaton), ed. 5. 89. 1829 [Sep 1829] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia coolgardiensis Maiden -- J. & Proc. Roy. Soc. New South Wales 1919, liii. 211. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia coolgardiensis Maiden subsp. effusa R.S.Cowan & Maslin -- Nuytsia 10(1): 21 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia coolgardiensis Maiden subsp. latior R.S.Cowan & Maslin -- Nuytsia 10(1): 22 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cordata Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 4. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cordifolia R.Br. ex Lémon -- Ann. Fl. Pomone (or J. Jardins) 1836-37: 378 (1837). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia coriacea DC. -- Prodr. [A. P. de Candolle] 2: 451. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia coriacea DC. subsp. pendens R.S.Cowan & Maslin -- Nuytsia 9(1): 86 (1993). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia

pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia coriacea DC. subsp. sericophylla (F.Muell.) R.S.Cowan & Maslin -- Nuytsia 9(1): 87 (1993):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia coriaria Buch.-Ham. ex Wall. -- Numer. List [Wallich] sub n. 5264 B. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cornigera Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1080. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia coronalis J.M.Black -- Trans. Roy. Soc. South Australia lxxi. 20 (1947). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia coronillifolia (Desf. ex Pers.) Desf. -- Tabl. École Bot., ed. 2. 207. 1815 [Dec 1815] (as "coronillaefolia:) ; isonym (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia costaricensis Schenck -- Repert. Spec. Nov. Regni Veg. 12: 361. 1913 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia costata Benth. -- London J. Bot. 1: 339. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia costinervis Domin -- Biblioth. Bot. lxxxix. 267 (1926). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia costiniana Tindale -- Telopea 1(6): 441. 1980 [14 Mar 1980] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia coulteri Benth. -- Smithsonian Contr. Knowl. 3(5): 66. 1852 [1 Mar 1852] ; Plantae Wrightianae (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia courrantiana DC. -- Prodr. [A. P. de Candolle] 2: 465. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia courtii Tindale & Hersc. -- Telopea 4(1): 115. 1990 [26 Sep 1990] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia covenyi Tindale -- Telopea 1(6): 432. 1980 [14 Mar 1980] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cowaniana Maslin -- Nuytsia 7(2): 226 (1990). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cretata Pedley -- Contrib. Queensl. Herb. No. 4, 1 (1969). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia crinita Brandegee -- Zoe 5(10): 198. 1905 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia crispula Benth. -- Linnaea 26: 606 (1855). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cubensis Schenck -- Repert. Spec. Nov. Regni Veg. 12: 360. 1913 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cucuyo Barneby & Zanoni -- Moscosoa 5: 14 (1989). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cufodontii Chiov. -- Missione Biol. Borana 4: 55. 1939 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cultrata Aiton ex G.Don -- Hort. Brit. [Loudon], ed. 3. 606. 1839 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia

pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cultriformis A.Cunn. ex G.Don -- Gen. Hist. 2: 406. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cumanensis Humb. & Bonpl. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1058. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cumingii Benth. -- London J. Bot. 1: 525. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cummingiana Maslin -- Nuytsia 10(2): 175 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cundinamarcae (Britton & Killip) García-Barr. & Forero -- Cat. Ilustr. Pl. Cundinamarca iii. 19 (1969). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cundinamarcensis R.P.Subhedar -- J. Bombay Nat. Hist. Soc. 86(2): 271 (1989), nom. nov. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cuneata Benth. -- Enum. Pl. [Endlicher] 42. 1837 [Apr 1837] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia curryana Maslin -- Nuytsia 24: 193. 2014 [21 Aug 2014] [epublished]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cuspidata Schltdl. -- Linnaea 12: 573. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cuthbertsonii Luehm. -- Vict. Naturalist 13: 117 (1897). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cyanophylla Lindl. -- Edwards's Bot. Reg. 25(Misc.): 45. 1839 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cyclocarpa Maslin, M.D.Barrett & R.L.Barrett -- Nuytsia 23: 552. 2013 [21 Nov 2013] [epublished]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cycnorum Hook. -- Bot. Mag. 78: t. 4653. 1852 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cycnorum Benth. -- London J. Bot. 1: 388. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cygnorum Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 22. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cylindrica R.S.Cowan & Maslin -- Nuytsia 10(1): 31 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cymbacantha Zucc. ex Benth. -- Trans. Linn. Soc. London 30(3): 501. 1875 [10 Apr 1875] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cymbispina Sprague & L.Riley -- Bull. Misc. Inform. Kew 1923(10): 395. [20 Dec 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cyperophylla F.Muell. ex Benth. -- Fl. Austral. 2: 400. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia cyperophylla F.Muell. ex Benth. var. omearana Maslin -- West. Austral. Nat. 18(7): 186 (1991). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dacrydioides Tindale -- Telopea 1(1): 77. 1975 [17 Jul 1975] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia daemon Ekman & Urb. -- Symb. Antill. (Urban). 9(4): 438. 1928 [1 Mar 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia daintreeana F.Muell. -- Fragm. (Mueller) 4(24): 6. 1863 [Sep 1863] (as "daintreana") (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched)

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dalea Desv. -- J. Bot. Agric. 3: 69. 1814 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dallachiana F.Muell. -- Fragm. (Mueller) 1(1): 7. 1858 [Mar 1858] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dalzielii Craib -- Bull. Misc. Inform. Kew 1912(2): 97. [9 Mar 1912] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dangarensis Tindale & Kodela -- Austral. Syst. Bot. 4(3): 586 (1991). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia daphnifolia Meisn. -- Bot. Zeitung (Berlin) 13: 11. 1855 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dasyphylla A.Cunn. ex Benth. -- London J. Bot. 1: 359. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia daviesii Bartolome -- Austral. Syst. Bot. 15(4): 472 (2002). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia daviesiifolia A.Cunn. ex Loudon -- Hort. Brit. [Loudon] 406. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia davyi N.E.Br. in Burtt Davy -- Bull. Misc. Inform. Kew 1908(4): 161. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia daweana Maslin -- Nuytsia 4(1): 82 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dawsonii R.T.Baker -- Proc. Linn. Soc. New South Wales xxii. 153. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dealbata Link -- Enum. Hort. Berol. Alt. 2: 445. 1822 [Jan-Jun 1822] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dealbata A.Cunn. -- Geogr. Mem. New South Wales [Field] 345. 1825 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dealbata Link subsp. subalpina Tindale & Kodela -- Telopea 9(2): 319. 2001 [6 Jul 2001] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia deamii (Britton & Rose) Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 158. 1936 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia deanei (R.T.Baker) Welch, Coombs & McGlynn -- J. & Proc. Roy. Soc. New South Wales 65: 227. 1932 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia debilis Tindale -- Telopea 1(5): 382. 1978 [16 Nov 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia declinata R.S.Cowan & Maslin -- West. Austral. Nat. 18(3): 79 (1990). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia decora Rchb. -- Iconogr. Bot. Exot. 2: t. 199. 1829 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia decurrens Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1072. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia decurrens Willd. var. deanei R.T.Baker

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia decussata Ten. -- Cat. Ort. Nap. (1845) 77. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia deficiens Maslin -- Nuytsia 12(3): 340 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia delibrata A.Cunn. ex Benth. -- London J. Bot. 1: 374. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia delphina Maslin -- Nuytsia 2(5): 322. 1978 [11 Dec 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia deltoidea A.Cunn. ex G.Don -- Gen. Hist. 2: 401. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia deltoidea A.Cunn. ex G.Don subsp. ampla R.S.Cowan & Maslin -- Nuytsia 7(2): 206 (1990). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia demissa R.S.Cowan & Maslin -- Nuytsia 10(1): 25 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia demostachya Benth. -- Pl. Hartw. [Bentham] 12. 1839 [May 1839] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dempsteri F.Muell. -- Fragm. (Mueller) 11(90): 65. 1879 [Jan 1879] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia densa Wall. -- Numer. List [Wallich] n. 5262. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia densiflora Morrison -- in Scott. Bot. Rev. 1912, i. 96. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia densiflora (Alexander) Cory -- Rhodora 1936, xxxviii. 406. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia densispina Thulin -- Nordic J. Bot. 8(5): 460 (1989). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia denticulosa F.Muell. -- Fragm. (Mueller) 10(82): 32. 1876 [Mar 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia denudata Lehm. -- Del. Sem. Hort. Hamburg (1842). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia derwentiana A.M.Gray -- Muelleria 21: 107 (-112; figs. 1, 2a, 3). 2005

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dilloniorum Maslin -- Nuytsia 24: 162. 2014 [21 Aug 2014] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dimidiata Benth. -- London J. Bot. 1: 381. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia diminuta Maslin -- Nuytsia 12(3): 342 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dimorpha Maslin, M.D.Barrett & R.L.Barrett -- Nuytsia 23: 578. 2013 [21 Nov 2013] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dineura F.Muell. ex Benth. -- J. Proc. Linn. Soc., Bot. 3: 130. 1859 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia diphylla Tindale -- Telopea 1(1): 79. 1975 [17 Jul 1975] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia diptera Willd. -- Enum. Pl. [Willdenow] 2: 1051. 1809 [Jun 1809] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia diptera Lindl. -- Sketch Veg. Swan R. 15. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia discolor Whitley ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 4. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia discolor Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1068. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia disparrima M.W.McDonald & Maslin -- Austral. Syst. Bot. 13(1): 46 (2000). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia disparrima M.W.McDonald & Maslin subsp. calidestris M.W.McDonald & Maslin -- Austral. Syst. Bot. 13(1): 52 (2000). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dissimilis M.W.McDonald -- Austral. Syst. Bot. 16(2): 147 (2003). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dissitiflora Benth. -- London J. Bot. 1: 371. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dissona R.S.Cowan & Maslin -- Nuytsia 10(2): 209 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dissona R.S.Cowan & Maslin var. indoloria R.S.Cowan & Maslin -- Nuytsia 10(2): 211 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dissoneura F.Muell. -- S. Sci. Rec. (Jul 1882). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia distachya Moc. & Sessé ex DC. -- Prodr. [A. P. de Candolle] 2: 456. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia distans Maslin -- Nuytsia 4(3): 386 (1983). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia disticha Maslin -- Nuytsia 10(1): 89 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ditricha Pedley -- Austrobaileya 1(3): 307. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia divaricata A.Cunn. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 4. 1840 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia divaricata Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1070. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia divergens Benth. -- London J. Bot. 1: 331. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia diversifolia Schltdl. -- Linnaea 12: 571. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dodonaeifolia Willd. -- Enum. Pl. Suppl. [Willdenow] 68. 1814 [Jul-Dec 1814] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dodonaeifolia (Pers.) Balb. -- Cat. Hort. Acad. Taur. 7. 1813 ; cf. D.J.Mabberley in Taxon, 29(5-6): 604. 1980, as 'dodonaeifolia' (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dolabriformis Colla -- Hort. Ripul. 1. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dolabriformis H.L.Wendl. -- Aeac. 56. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dolabriformis A.Cunn. -- Icon. Pl. 2: t. 169. 1837 [7 Oct-8 Nov 1837] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dolichocephala Saff. -- J. Wash. Acad. Sci. 1915, v. 355. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dolichocephala Harms -- Ann. Ist. Bot. Roma vii. 86. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dumetorum DC. -- Prodr. [A. P. de Candolle] 2: 458. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dumosa Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 274. 1834 [10 Oct 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dunnii Turrill -- Bull. Misc. Inform. Kew 1922(9): 299. [29 Nov 1922] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dura Benth. -- Linnaea 26: 622. 1855 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia durabilis Maslin -- Nuytsia 10(1): 91 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia durandiana Buckley -- Proc. Acad. Nat. Sci. Philadelphia 1861 (1862) 453. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia

pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia durangensis (Britton & Rose) Jawad, Seigler & Ebinger -- Ann. Missouri Bot. Gard. 87(4): 541. 2001 [2000 publ. 2001] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia duriuscula W.Fitzg. -- Journ. W. Austral. Nat. Hist. Soc. i. 15. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dyeri P.P.Sw. ex Coates Palgr. -- Trees S. Africa, ed. 3 19 (2002).

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia dysophylla Benth. -- London J. Bot. 1: 346. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia eburnea Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1081. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ebutsiniorum P.J.H.Hurter -- Bothalia 34(1): 42 (-44; fig.). 2004 [May 2004]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia echinata Maslin -- Nuytsia 1(3): 256. 1972 [14 Nov 1972] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia echinula DC. -- Prodr. [A. P. de Candolle] 2: 449. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia echinuliflora G.J.Leach -- Nuytsia 9(3): 355 (1994). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia edgeworthii T.Anderson -- J. Proc. Linn. Soc., Bot. 5(Suppl. 1): 18. 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia edulis Humb. & Bonpl. ex Willd. -- Enum. Pl. [Willdenow] 2: 1056. 1809 [Jun 1809] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia effusa Maslin -- Nuytsia 4(1): 85 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia eggelingii Baker f. -- J. Bot. 73: 263. 1935 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia eglandulosa DC. -- Prodr. [A. P. de Candolle] 2: 450. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ehrenbergiana Hayne -- Getreue Darstell. Gew. x. t. 29. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ehrenbergii Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 5. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ehrenbergii T.Nees -- Pl. Medicin. 2: t. 334. 1828 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia elachantha M.W.McDonald & Maslin -- Austral. Syst. Bot. 10(3): 311 (1997). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia elata A.Cunn. ex Benth. -- London J. Bot. 1: 383. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia elata Graham -- Numer. List [Wallich] n. 5233. [1831-32] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia elata (Roxb.) Voigt -- Hort. Suburb. Calcutt. 261. 1845 ; nom. illeg.

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia elatior Brenan -- Kew Bull. 12(1): 94. 1957 [28 May 1957] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia elatior Brenan subsp. turkanae Brenan -- Kew Bull. 12(1): 95. 1957 [28 May 1957]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia elegans Schltdl. -- Linnaea xli. (1838) 569. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia elephantina Burch. -- Trav. S. Africa 2: 236. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia elephantorrhiza Burch. ex DC. -- Prodr. [A. P. de Candolle] 2: 457. 1825 [mid Nov 1825] ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia eliasiana (Britton & Killip) Standl. -- Trop. Woods 1937, No. 52, 27. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia elliptica A.Cunn. ex Benth. -- London J. Bot. 1: 347. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia elongata Sieber ex DC. -- Prodr. [A. P. de Candolle] 2: 451. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia emarginata H.L.Wendl. -- Comm. Acac. Aphyll. 27. 1820 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia emilioana Fortunato & Ciald. -- Candollea 51(1): 217 (1996). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia emoryana Benth. -- Trans. Linn. Soc. London 30(3): 522. 1875 [10 Apr 1875] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia empelioclada Maslin -- Nuytsia 1 (5): 436 (1975). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia endlicheri Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 21. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia enervia Maiden & Blakely -- J. Roy. Soc. Western Australia 13: 8 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia enervia Maiden & Blakely subsp. explicata R.S.Cowan & Maslin -- Nuytsia 10(2): 232 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia engleri Schinz -- Mem. Herb. Boiss. no. 1. 107. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ensifolia Pedley -- Contrib. Queensl. Herb. No. 4, 2 (1969). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia enterocarpa R.V.Sm. -- Vict. Naturalist 73: 171. 1957 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia epacantha (Maslin) Maslin -- Nuytsia 2(6): 359. 1979 [21 Dec 1979] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia epedunculata R.S.Cowan & Maslin -- Nuytsia 10(1): 34 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ephedroides Benth. -- London J. Bot. 1: 370. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia equisetifolia Maslin & Cowie -- Nuytsia 24: 2. 2014 [27 Mar 2014] [epublished]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia eremea Maiden -- J. & Proc. Roy. Soc. New South Wales 1919, liii. 207. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia eremophila W.Fitzg. -- J. Bot. 50: 19. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia eremophiloides Pedley & P.I.Forst. -- Austrobaileya 2(3): 277 (1986). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia erentiniana A.Chev. -- Sudania i. 24, No. 1185 bis (1911), nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia eriadenia Benth. -- London J. Bot. 5: 98. 1846 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia eriantha Desv. -- J. Bot. Agric. 3: 68. 1814 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ericifolia Benth. -- London J. Bot. 1: 345. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ericksoniae Maslin -- Nuytsia 12(3): 343 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia erinacea Benth. -- London J. Bot. 1: 360. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia eriocarpa Brenan -- Kew Bull. 12(3): 360. 1958 [1957 publ. 17 Jan 1958] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia erioclada Benth. -- Linnaea 26: 606. 1855 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia erubescens Welw. ex Oliv. -- Fl. Trop. Afr. [Oliver et al.] 2: 343. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia erythraea Chiov. -- Fl. Somala 1: 163. 1929 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia esculenta DC. -- Prodr. [A. P. de Candolle] 2: 470. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia esterhaziae J.B.Mackay ex Regel -- Cat. Pl. Hort. Aksakov. 2. 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia etbaica Schweinf. subsp. australis Brenan -- Kew Bull. 12(1): 92. 1957 [28 May 1957]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia euthycarpa (J.M.Black) J.M.Black -- Trans. Roy. Soc. South Australia lxix. 310 (1945); et in Trans. Roy. Soc. S. Austral. lxxi. 20 (1947), descr. emend. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia excelsa Benth. -- J. Exped. Trop. Australia [Mitchell] 225. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia excentrica Maiden & Blakely -- J. Roy. Soc. Western Australia 13: 4. 1927 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia exilis Maslin -- Nuytsia 4(1): 87 (1982). ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia exocarpoides W.Fitzg. -- Journ. W. Austral. Nat. Hist. Soc. i. 7. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia explanata Jungh. -- Reis. Java 260. 1845 [Jan 1845] ; ex Miq. Fl. Ind. Bal. I. 9 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia exsudans Lindl. -- in Mitch. Three Exped. ii. 214. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia extensa Lindl. -- Sketch Veg. Swan R. 15. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia exudans Lindl. -- Three Exped. Australia [Mitchell] 2: 212, in adnot. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia exuvialis I.Verd. -- Bothalia vi. 154 (1951). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia fagonioides Benth. -- London J. Bot. 1: 387. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia falcata Sieber ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 5. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia falcata Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1053. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia falcata Desf. -- Tabl. École Bot., ed. 2. 207. 1815 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia falcifolia Hoffmanns. -- Verz. Pfl.-Kult. 125, 201. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia falciformis DC. -- Prodr. [A. P. de Candolle] 2: 452. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia falcinella Meisn. -- Bot. Zeitung (Berlin) 13: 11. 1855 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia falcinella Tausch -- Flora 19(2): 419. 1836 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia fallax E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) i. 169. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia farinosa Lindl. -- in Mitch. Three Exped. ii. 146. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia farinosa Lindl. -- Three Exped. Australia [Mitchell] 2: 145, in adnot. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia farnesiana Wall. -- Numer. List [Wallich] n. 5264. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia farnesiana (L.) Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1083. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia farnesiana (L.) Willd. var. guanacastensis H.D.Clarke, Seigler & Ebinger -- Syst. Bot. 14(4): 562. 1989 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia farnesiana (L.) Willd. subsp. minuta (M.E.Jones) Ebinger, Seigler & H.D.Clarke -- Southw. Naturalist 47(1): 90 (2002). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia farnesiana (L.) Willd. subsp. pinetorum (F.J.Herm.) Ebinger, Seigler & H.D.Clarke -- Southw. Naturalist 47(1): 90 (2002). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia fasciculata R.Br. -- Voy. Abyss. [Salt] Append. p. lxv. 1814 [Sep 1814] , nom. nud. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched)

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia fasciculata Kunth -- Mimoses 75. t. 23. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia fasciculata Guill. & Perr. -- Fl. Seneg. Tent. i. 252. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia fasciculifera F.Muell. ex Benth. -- Fl. Austral. 2: 361. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia faucium Pedley -- Austrobaileya 5(2): 314 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia fauntleroyi Maiden -- J. Roy. Soc. Western Australia xiii. 26 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia feddeana Harms -- Repert. Spec. Nov. Regni Veg. 16: 450. 1920 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ferocior Maiden -- J. & Proc. Roy. Soc. New South Wales 1919, liii. 194. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ferruginea DC. -- Prodr. [A. P. de Candolle] 2: 458. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia fiebrigii Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 553. 1910 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia fiebrigii Harms -- Repert. Spec. Nov. Regni Veg. 16: 351. 1920 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia filamentosa Maslin -- Nuytsia 4(3): 370 (1983). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia filicicoma Mart. -- Flora 20(2, Beibl.): 109. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia filicifolia Cheel & Welch -- Journ. Roy. Soc. N. S. Wales 1931, lxv. 232 (1932). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia filicina Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1072. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia filicioides (Cav.) Branner & Coville -- Rep. (Annual) Arkansas Geol. Surv. 4: 178. 1891 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia filiculoides Trel. ex Branner & Coville -- Rep. (Annual) Arkansas Geol. Surv. 4: 178. 1891 : erroneous entry (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia filifolia Benth. -- London J. Bot. 1: 369. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia filipes Pedley -- Austrobaileya 5(2): 315 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia fimbriata A.Cunn. ex G.Don -- Gen. Hist. 2: 406. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia fischeri Harms -- Bot. Jahrb. Syst. 51(3-4): 365. 1914 [16 Jun 1914] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia fisheri (Britton & Rose) Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 158. 1936 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia fistula Schweinf. -- Linnaea 35: 344. 1867 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia fitzgeraldii E.Pritz. -- Bot. Jahrb. Syst. 35(2-3): 291. 1904 [6 Dec 1904] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia flabellifolia W.Fitzg. -- Journ. W. Austral. Nat. Hist. Soc. l. 11. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia flaccida Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 137. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia flagellaris Thulin -- Nordic J. Bot. 8(5): 461 (1989). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia flagelliformis Court -- Nuytsia 2(4): 170. 1978 [7 Feb 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia flava Spreng. ex DC. -- Prodr. [A. P. de Candolle] 2: 469. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia flava Schweinf. -- Bull. Herb. Boissier iv. App. II. 214. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia flavescens A.Cunn. ex Benth. -- London J. Bot. 1: 381. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia flavipila A.S.George -- W. Austral. Naturalist 10: 32. 1966 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia flavipila A.S.George var. ovalis R.S.Cowan & Maslin -- Nuytsia 7(2): 191 (1990). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia fleckeri Pedley -- Austrobaileya 1(2): 211. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia fleckii Schinz -- Mem. Herb. Boissier 1: 108. 1900 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia flexicaulis Benth. -- London J. Bot. 1: 505. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia flexifolia A.Cunn. ex Benth. -- London J. Bot. 1: 359. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia flexuosa Humb. & Bonpl. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1082. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia flexuosa Lag. -- Gen. Sp. Pl. [Lagasca] 16. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia flocktoniae Maiden -- J. & Proc. Roy. Soc. New South Wales 1915, xlix. 476 (1916). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched)

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia floribunda Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1051. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia floydii Tindale -- Telopea 1(6): 439. 1980 [14 Mar 1980] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia fluminense (Vell.) Angely -- Fl. Analit. Fitogeogr. Sao Paulo 1: 221 (1969). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia fluviatilis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 5(Index): 3. 1828 [7 Jul 1828] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia fodinalis Pedley -- Austrobaileya 5(2): 316 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia foetida Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 265. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia foliolosa Graham -- Numer. List [Wallich] n. 5241. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia formicarum Harms -- Bot. Jahrb. Syst. 51(3-4): 362. 1914 [16 Jun 1914] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia formidabilis C.A.Gardner ex R.S.Cowan & Maslin -- Nuytsia 12(3): 460 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia formosa Kunth -- Mimoses 102. t. 32. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia forrestiana E.Pritz. -- Bot. Jahrb. Syst. 35(2-3): 298. 1904 [6 Dec 1904] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia forsythii Maiden & Blakely -- J. & Proc. Roy. Soc. New South Wales 60: 179. 1927 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia fragilis Maiden & Blakely -- J. Roy. Soc. Western Australia 13: 5. 1927 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia fragrans Ten. -- Cat. Ort. Nap. 1. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia fraseri Hook. -- Icon. Pl. 2: t. 171. 1837 [7 Oct-8 Nov 1837] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia fraternalis Maslin -- Nuytsia 24: 155. 2014 [3 Jul 2014] [epublished]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia glaucissima Maslin -- Nuytsia 12(3): 350 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia glutea Ram.Goyena -- Fl. Nicarag. 1: 382. 1909 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia glutinosa F.Muell. -- Fragm. (Mueller) 4(24): 6. 1863 [Sep 1863] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia gordonii (Tindale) Pedley -- Austrobaileya 1(3): 246. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia gracilenta Tindale & Kodela -- Telopea 5(1): 61. 1992 [30 Sep 1992] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia grata Willd. -- Enum. Pl. [Willdenow] 2: 1056. 1809 [Jun 1809] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia grisea S.Moore -- J. Linn. Soc., Bot. xlv. 174 (1920). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia guacamayo (Britton & Killip) Standl. -- Trop. Woods 1937, No. 52, 26. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia guachapele Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 281. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia guadalajarana Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 158. 1936 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia guadalupensis Desf. ex DC. -- Prodr. [A. P. de Candolle] 2: 472. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia gualparensis Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 5. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia guanacastensis (H.D.Clarke, Seigler & Ebinger) Ebinger, Seigler & H.D.Clarke -- Syst. Bot. 25(4): 610. 2000 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia guarensis L.Cárdenas & F.García -- Ernstia 10(4): 146 (2000). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia guatemalensis Hook. & Arn. -- Bot. Beechey Voy. 419. 1840 [Feb-Mar 1840] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia guayaquilensis Desf. -- Tabl. École Bot., ed. 2. 208. 1815 [Dec 1815] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia guianensis Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1061. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia guilandinae DC. -- Prodr. [A. P. de Candolle] 2: 465. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia guillainii Pancher ex Guillaumin -- Ann. Mus. Colon. Marseille sér. 2, 9: 131, nomen. 1911 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia guinetii Maslin -- Nuytsia 2(6): 361. 1979 [21 Dec 1979] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia gummifera Delile -- Fl. Aeg. Illustr. 79. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia gummifera Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1056. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia gunnii Benth. -- London J. Bot. 1: 332. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia guttata Hoffmanns. -- Verz. Pfl.-Kult. 201, 125. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia guttulifera Hoffmanns. -- Verz. Pfl.-Kult. Nachtr. 3: 16. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia guymeri Tindale -- Telopea 1(5): 377. 1978 [16 Nov 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia gyrocarpa Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 241. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia habbas Link -- Enum. Hort. Berol. Alt. 2: 444. 1822 [Jan-Jun 1822] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia habbasioides Bojer -- Hortus Maurit. 116. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hadiensis DC. -- Prodr. [A. P. de Candolle] 2: 472. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hadrophylla R.S.Cowan & Maslin -- Nuytsia 10(2): 214 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia haematites Maslin -- Nuytsia 24: 132. 2014 [3 Jul 2014] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia haematomma Bert. ex DC. -- Mém. Légum. xii. 448. t. 68. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia haematoxylon Willd. -- Enum. Pl. [Willdenow] 2: 1056. 1809 [Jun 1809] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hainanensis Hayata -- Icon. Pl. Formosan. 3: 86. 1913 [25 Dec 1913] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hakeoides A.Cunn. ex Benth. -- London J. Bot. 1: 354. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia halliana Maslin -- Nuytsia 6(1): 36 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hamersleyensis Maslin -- Nuytsia 4(1): 90 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr.,

Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hamiltoniana Maiden -- J. & Proc. Roy. Soc. New South Wales 1919, liii. 199. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hamiltonii Ham. -- Prodr. Pl. Ind. Occid. [Hamilton] 59. 1825 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hammondii Maiden -- J. & Proc. Roy. Soc. New South Wales 1917, li. 95. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hamulosa Benth. -- London J. Bot. 1: 509. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia × hanburyana Winter ex A.Berger -- Die Gartenwelt 14(10): 111 (1910). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia handonis Pedley -- Austrobaileya 1(4): 344 (1981). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hanniana Domin -- Biblioth. Bot. lxxxix. 253 (1926). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia harala Thulin & Al-Gifri -- Nordic J. Bot. 20(6): 691. 2001 [2000 publ. 2001] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over

52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia harmandiana Gagnep. -- Notul. Syst. (Paris) 2: 115. 1911 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia harmsiana Dinter -- Repert. Spec. Nov. Regni Veg. 15: 80. 1917 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia harpophylla F.Muell. ex Benth. -- Fl. Austral. 2: 389. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hartwegii Benth. -- Pl. Hartw. [Bentham] 13. 1839 [May 1839] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia harveyi Benth. -- Fl. Austral. 2: 368. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hassleri Chodat -- Bull. Herb. Boissier Ser. II. iv. 486. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hastulata Sm. -- in Rees, Cyclop. xxxix. Suppl. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia havilandiorum Maiden -- J. & Proc. Roy. Soc. New South Wales 53: 182. 1920 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hayesii Benth. -- Trans. Linn. Soc. London 30(3): 524. 1875 [10 Apr 1875] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hebecephala A.Cunn. ex G.Don -- Gen. Hist. 2: 403. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hebeclada DC. -- Cat. Pl. Horti Monsp. 73. 1813; Prodr. 2: 461. 1825. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hebecladoides Harms -- Notizbl. Königl. Bot. Gart. Berlin 3: 195, nomen. 1902 ; in Engl. Jahrb. 36: 208 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hecatophylla Steud. ex A.Rich. -- Tent. Fl. Abyss. 1: 242. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia helicophylla Pedley -- Contr. Queensland Herb. 15: 11. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia helmsiana Maiden -- J. & Proc. Roy. Soc. New South Wales 53: 174. 1920 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hemignosta F.Muell. -- J. Proc. Linn. Soc., Bot. 3: 134. 1859 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hemiteles Benth. -- Linnaea 26: 619. 1855 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hendersonii Pedley -- Austrobaileya 5(2): 309 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hernandezii Saff. -- J. Wash. Acad. Sci. 1914, iv. 358. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia heteracantha Burch. -- Trav. S. Africa i. 389. 1822 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia heterocarpa Delile -- Fl. Aeg. Illustr. 79. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia heterochroa Maslin -- Nuytsia 10(1): 93 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia heterochroa Maslin subsp. robertii Maslin -- Nuytsia 10(1): 95 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia heteroclita Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 18. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia heteroclita Meisn. subsp. valida R.S.Cowan & Maslin -- Nuytsia 12(3): 424 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia heteroneura Benth. -- Linnaea 26: 624. 1855 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia heteroneura Benth. var. jutsonii (Maiden) R.S.Cowan & Maslin -- Nuytsia 10(1): 37 (1995):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia heteroneura Benth. var. petila R.S.Cowan & Maslin -- Nuytsia 10(1): 38 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia heteroneura Benth. var. prolixa R.S.Cowan & Maslin -- Nuytsia 10(1): 40 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and

Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia heterophylla Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1054. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia heterophylla Hook. & Arn. -- Bot. Beechey Voy. 81. 1832 [Jan-Feb 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hexaneura P.J.Lang & R.S.Cowan -- J. Adelaide Bot. Gard. 13: 115. 1990 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hildebrandtii (Vatke) Drake -- in Grandidier Hist. Pl. Madag. xxx. (Hist. Nat. Pl. i. textel 63. 1902 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hilliana Maiden -- Ewart & Davies, Fl. N. Terr. 340 (1917). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hindsii Benth. -- London J. Bot. 1: 504. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hippuroides Heward ex Benth. -- London J. Bot. 1: 344. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hirsuta Schltdl. -- Linnaea 12: 572. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hirta Bojer -- Hortus Maurit. 115. 1837 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hirta Nutt. -- Fl. N. Amer. (Torr. & A. Gray) 1(3): 404. 1840 [Jun 1840] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hirta M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles x. II. (1843) 318. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hirtella E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 167. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hirtipes Saff. -- J. Wash. Acad. Sci. 1914, iv. 367. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hispidissima DC. -- Prodr. [A. P. de Candolle] 2: 455. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hispidula Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1054. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hockii De Wild. -- Repert. Spec. Nov. Regni Veg. 11: 502. 1913 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hockingsii Pedley -- Austrobaileya 1(3): 255. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hoffmannseggii DC. -- Prodr. [A. P. de Candolle] 2: 471. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hohenackeri Craib -- Bull. Misc. Inform. Kew 1915(10): 408. [24 Dec 1915] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia holocarpa Benth. -- Fl. Austral. 2: 408. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia holosericea A.Cunn. ex G.Don -- Gen. Hist. 2: 407. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia holotricha Pedley -- Austrobaileya 1(3): 275. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia holstii Taub. -- Pflanzenw. Ost-Afrikas C. (1895) 194. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia homaloclada F.Muell. -- Fragm. (Mueller) 11(89): 34. 1878 [Nov 1878] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia homalophylla A.Cunn. ex Benth. -- London J. Bot. 1: 365. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia homomalla H.L.Wendl. -- Acac. 49. t. 13. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hookeri Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 11. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hooperiana Zipp. ex Miq. -- Fl. Ned. Ind. i. 10. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hopperiana Maslin -- Nuytsia 12(3): 495 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia horrida Span. -- Linnaea 15: 199. 1841 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia horrida Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1082. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia horridula Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 9. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hostilis Mart. -- Reise Bras. (Spix & Mart.) 1: 555. 1823 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia houstonii Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1062. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hova Drake -- Hist. Phys. Madagascar i. 66. 1903 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia howittii F.Muell. -- Vict. Naturalist 10: 16. 1893 [May 1893] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia huarango Ruiz ex J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 90. 1930 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hubbardiana Pedley -- Contrib. Queensl. Herb. No. 4, 2 (1969). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia huberi Ducke -- Arch. Jard. Bot. Rio de Janeiro v. 123 (1930). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia huegelii Benth. -- Enum. Pl. [Endlicher] 42. 1837 [Apr 1837] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia huilana (Britton & Killip) García-Barr. & Forero -- Cat. Ilustr. Pl. Cundinamarca iii. 21 (1969). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia humboldtii Ham. -- Prodr. Pl. Ind. Occid. [Hamilton] 60. 1825 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia humifusa Chiov. -- Fl. Somala 1: 163. 1929 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia humifusa A.Cunn. ex Benth. -- London J. Bot. 1: 382. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia humilis Schltdl. -- Linnaea 12: 567. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hunteri Oliv. -- Hooker's Icon. Pl. 14: t. 1350. 1881 [1880-1882 publ. Feb 1881] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hunteriana N.A.Wakef. -- Vict. Naturalist 72: 92. 1955 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hyaloneura Pedley -- Austrobaileya 1(2): 157. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hybrida G.Lodd. -- Bot. Cab. 13(5): t. 1342. 1827 [Sep 1827] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hydaspica J.R.Drumm. ex R.Parker -- Bull. Misc. Inform. Kew 1921(8): 309. [24 Nov 1921] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hylonoma Pedley -- Austrobaileya 1(2): 214. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hynesiana W.Fitzg. -- J. Bot. 50: 20. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hypacantha Hoffmanns. ex Heynh. -- Nomencl. Bot. Hort. 1: 3, nomen. 1840 [27 Sep-3 Oct 1840] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia hystrix Maslin -- Nuytsia 12(3): 353 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ignorata K.Koch -- Allg. Gartenzeit. (1858) 195. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia igualensis (Britton & Rose) Bullock -- Bull. Misc. Inform. Kew 1939(1): 1. [15 Feb 1939] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia imbricata F.Muell. -- Fragm. (Mueller) 1(1): 5-6. 1858 [Mar 1858] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia imparilis Maslin -- Nuytsia 12(3): 358 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia impervia Gilliland -- Kew Bull. 6(1): 139. 1951 [17 May 1951] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia impressa F.Muell. -- J. Proc. Linn. Soc., Bot. 3: 133. 1859 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia incurva Benth. -- London J. Bot. 1: 325. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia infecunda Molyneux & Forrester -- Muelleria 26(1): 52 (-53; fig. 1). 2008 [15 Jan 2008]

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Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia interjecta Schenck -- Repert. Spec. Nov. Regni Veg. 12: 361. 1913 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia intermedia Pasq. -- in Atti R. Acad. Nap. ix. (1882) 7. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia intermedia A.Cunn. ex Hook. -- Bot. Mag. 59: t. 3203. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia intertexta Sieber ex DC. -- Prodr. [A. P. de Candolle] 2: 454. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia intorta Maslin -- Nuytsia 4(3): 398 (1983). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia intricata S.Moore -- J. Linn. Soc., Bot. xlv. 172 (1920). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia intsia (L.) Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1091. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia intsia (L.) Willd. var. caesia (L.) Baker -- Fl. Brit. India [J. D. Hooker] 2(5): 297. 1878 [Jul 1878]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia intsia (L.) Willd. var. oxyphylla (Graham ex Benth.) Baker -- Fl. Brit. India [J. D. Hooker] 2(5): 297. 1878 [Jul 1878]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia intsioides DC. -- Prodr. [A. P. de Candolle] 2: 464. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia inundata Mart. -- Reise Bras. (Spix & Mart.) 1: 555. 1823 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia iraqensis Rech.f. -- Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. ci. 16 (1964). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia irrorata Sieber ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 141. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia isenbergiana Schimp. ex A.Rich. -- Tent. Fl. Abyss. 1: 236. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia islana Pedley -- Austrobaileya 1(3): 249. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia isoneura Maslin & A.R.Chapm. -- Nuytsia 12(3): 478 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia isoneura Maslin & A.R.Chapm. subsp. nimia Maslin & A.R.Chapm. -- Nuytsia 12(3): 479 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia iteaphylla F.Muell. ex Benth. -- Linnaea 26: 617. 1855 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ixiophylla Benth. -- London J. Bot. 1: 364. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ixodes Pedley -- Austrobaileya 1(3): 256, nom. nov. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia jackesiana Pedley -- Austrobaileya 1(2): 128. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia jacksonioides Maslin -- Nuytsia 2(2): 99. 1976 [25 May 1976] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia jacquemontii Benth. -- London J. Bot. 1: 499. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia jamesiana Maslin -- J. Adelaide Bot. Gard. 2(4): 310. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia janzenii Ebinger & Seigler -- Southw. Naturalist 32(2): 245 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia jasperensis Maconochie -- J. Adelaide Bot. Gard. 6(2): 201. 1983 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia jaubertiana Baill. -- Bull. Mens. Soc. Linn. Paris i. (1883) 363. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia javanica DC. -- Prodr. [A. P. de Candolle] 2: 471. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia jennerae Maiden -- Fl. N. Territory 333. 1917 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia jensenii Maiden -- Fl. N. Territory 332. 1917 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia jibberdingensis Maiden & Blakely -- J. Roy. Soc. Western Australia 13: 29. 1927 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia joachimii Harms -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 507. 1935 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia johnsonii Pedley -- Austrobaileya 1(3): 245. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia julibrissin Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1065. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia julifera Benth. -- London J. Bot. 1: 374. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia julifera Benth. subsp. gilbertensis Pedley -- Austrobaileya 1(2): 162. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia juliflora Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1076. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia juncifolia Benth. -- London J. Bot. 1: 341. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia juncifolia Benth. subsp. serpentinicola Maslin -- Telopea 6(1): 47. 1994 [18 Nov 1994] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia juniperina Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1049. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia jupunba Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1067. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia jurema Mart. -- Reise Bras. (Spix & Mart.) 2: 788. 1828; Syst. Mat. Med. Fl. Bras. 53. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia jutsonii Maiden -- J. Roy. Soc. Western Australia 13: 24 (1927), descr. ampl. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia jutsonii Maiden -- J. & Proc. Roy. Soc. New South Wales 51: 262. 1917 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia kaeringa Royle -- Ill. Bot. Himal. Mts. [Royle] 153. 1835 [Jan 1835] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia kalachariensis Schinz -- Mem. Herb. Boiss. no. 1. 114 (non S. Wats.). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia kalgoorliensis R.S.Cowan & Maslin -- Nuytsia 10(2): 215 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia kalkora G.Don -- Hort. Brit. [Loudon] 409. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia kallunkiae J.W.Grimes & Barneby -- Brittonia 37(2): 186 (1985). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia kamerunensis Gand. -- Bull. Soc. Bot. France 60: 459. 1913 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia kantuffa Bruce ex Steud. -- Nomencl. Bot. [Steudel] 2. 1821 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lapidosa Maslin -- Nuytsia 24: 200. 2014 [21 Aug 2014] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia laricina Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 6. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia laricina Meisn. var. crassifolia Maslin -- Nuytsia 12(3): 367 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lasiocalyx C.R.P.Andrews -- Journ. W. Austral. Nat. Hist. Soc. i. 41. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lasiocarpa Benth. -- Enum. Pl. [Endlicher] 43. 1837 [Apr 1837] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lasiocarpa Benth. var. bracteolata Maslin -- Nuytsia 1(5): 415. 1975 [27 Mar 1975] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lasiocarpa Benth. var. epacantha Maslin -- Nuytsia 1(5): 416. 1975 [27 Mar 1975] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lasiocarpa Benth. var. sedifolia (Meisn.) Maslin -- Nuytsia 1(5): 411. 1975 [27 Mar 1975] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lasiocarpa Benth. var. villosa (E.Pritz.) Maslin -- Nuytsia 1(5): 414. 1975 [27 Mar 1975] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lasiopetala Oliv. -- Fl. Trop. Afr. [Oliver et al.] 2: 346. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lasiophylla Benth. -- Trans. Linn. Soc. London 30(3): 527. 1875 [10 Apr 1875] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lasiopus Mart. ex Colla -- Herb. Pedem. ii. 267 (1834). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lateriticola Maslin -- Nuytsia 1(5): 433. 1975 [27 Mar 1975] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia latescens Benth. -- London J. Bot. 1: 380. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lathouwersii Staner -- Ann. Soc. Sci. Bruxelles, Ser. B lv. 311. 1935 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia latifolia Desf. -- Tabl. École Bot., ed. 2. 207. 1815 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia latifolia Benth. -- London J. Bot. 1: 382. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia latifrons hort. ex Seem. & Schmidt -- Flora 27(2): 495. 1844 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia latipes Benth. -- London J. Bot. 1: 334. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia latipes Benth. subsp. licina R.S.Cowan & Maslin -- Nuytsia 12(3): 464 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia latisepala Pedley -- Proc. Roy. Soc. Queensland 75: 31. 1964 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia latisiliqua Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1067. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia latispina J.E.Burrows & S.M.Burrows -- Bothalia 39(2): 222 (-224; figs. 3-4, map). 2009 [6 Oct 2009]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia latispinosa Desf. -- Tabl. École Bot., ed. 3 (Cat. Pl. Horti Paris.) 299. 1829 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia latistipulata Harms -- Bot. Jahrb. Syst. 51(3-4): 367. 1914 [16 Jun 1914] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia latrobei Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 10. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia latronum Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1077. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia latzii Maslin -- J. Adelaide Bot. Gard. 2(4): 313. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia laurifolia Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1053. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lauta Pedley -- Austrobaileya 1(3): 257. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lawsonii Aiton ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 6. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia laxa Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1069. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia laxiflora DC. -- Prodr. [A. P. de Candolle] 2: 455. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia laxophylla -- not_stated (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lazaridis Pedley -- Austrobaileya 1(4): 341 (1981), nom. nov. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lebbeck Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1066. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lebbekoides DC. -- Prodr. [A. P. de Candolle] 2: 467. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia legnota Pedley -- Austrobaileya 1(2): 215. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lehmannii (Britton & Killip) J.F.Macbr. -- Publ. Field Columbian Mus., Bot. Ser. xiii. III. 79 (1943), inobs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leichhardtii Benth. -- Fl. Austral. 2: 372. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leiocalyx (Domin) Pedley -- Contr. Queensland Herb. 15: 10. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leiocalyx (Domin) Pedley subsp. herveyensis Pedley -- Austrobaileya 1(2): 180. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leioclada Domin -- Biblioth. Bot. lxxxix. 251 (1926). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leioderma Maslin -- Nuytsia 1(5): 442. 1975 [27 Mar 1975] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leiophylla Benth. -- London J. Bot. 1: 351. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lemmonii Rose -- Contr. U.S. Natl. Herb. xii. 409 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lenticellata F.Muell. -- J. Proc. Linn. Soc., Bot. 3: 147. 1859 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lenticularis Buch.-Ham. -- Numer. List [Wallich] n. 5244. [1831-32] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lentiginea Maiden & Blakely -- J. Roy. Soc. Western Australia 13: 30. 1927 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over

52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lentiscifolia Desf. -- Tabl. École Bot., ed. 2. 208. 1815 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lentiscifolia A.Rich. -- Hist. Phys. Cuba, Pl. Vasc. 469. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lepidota Hook. & Arn. -- Bot. Misc. 3: 205. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leprosa Sieber ex DC. -- Prodr. [A. P. de Candolle] 2: 450. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leprosa Sieber ex DC. var. crassipoda Maslin & D.J.Murphy -- Muelleria 27(2): 207 (-209, 206; figs. 13B, 14). 2009 [28 Jul 2009]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leprosa Sieber ex DC. var. graveolens Maslin & D.J.Murphy -- Muelleria 27(2): 201 (-204, 199; figs. 10A, 11). 2009 [28 Jul 2009]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leprosa Sieber ex DC. var. magna Maslin & D.J.Murphy -- Muelleria 27(2): 204 (-207; figs. 12, 13A). 2009 [28 Jul 2009]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leprosa Sieber ex DC. var. uninervia Maslin & D.J.Murphy -- Muelleria 27(2): 197 (-201, 184; figs. 1A, 9). 2009 [28 Jul 2009]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leptacantha E.Pritz. -- Bot. Jahrb. Syst. 35(2-3): 296. 1904 [6 Dec 1904] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leptalea Maslin -- Nuytsia 12(3): 367 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leptocarpa A.Cunn. ex Benth. -- London J. Bot. 1: 376. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr.,

Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leptoclada A.Cunn. ex Benth. -- London J. Bot. 1: 385. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leptoloba Pedley -- Austrobaileya 1(2): 220. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leptoneura Benth. -- London J. Bot. 1: 341. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leptopetala Benth. -- Linnaea 26: 619. 1855 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leptophleba F.Muell. -- J. Proc. Linn. Soc., Bot. 3: 143. 1859 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leptophylla F.Muell. -- Fragm. (Mueller) 4(24): 9. 1863 [Sep 1863] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leptophylla DC. -- Cat. Pl. Horti Monsp. 74. 1813 [Feb-Mar 1813] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leptosperma Bello -- Anales Soc. Esp. Hist. Nat. 10: 265. 1881 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leptospermoides Benth. -- Linnaea 26: 626. 1855 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leptospermoides Benth. subsp. obovata Maslin -- Nuytsia 2(4): 212. 1978 [7 Feb 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leptospermoides Benth. subsp. psammophila (E.Pritz.) Maslin -- Nuytsia 2(4): 213. 1978 [7 Feb 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leptostachya Benth. -- Fl. Austral. 2: 406. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leucacantha Bert. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 144. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leucacantha Vatke -- Oesterr. Bot. Z. 30: 276. 1880 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leucadendron A.Cunn. ex Benth. -- London J. Bot. 1: 374. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leucocephala Link -- Enum. Hort. Berol. Alt. 2: 444. 1822 [Jan-Jun 1822] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leucoclada Tindale -- Proc. Linn. Soc. New South Wales xci. 149 (1966). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leucolobia Sweet -- Hort. Brit. [Sweet], ed. 2. 165. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leucophloea (Roxb.) Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1083. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leucophloea (Roxb.) Willd. var. microcephala Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 45: 297. 1877

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leucophylla Lindl. -- Three Exped. Australia [Mitchell] 2: 12, in adnot. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leucophylla Lindl. -- in Mitch. Three Exped. ii. 13. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leucophylla Colvill ex Sweet -- Hort. Brit. [Sweet] 101. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leucosperma F.Muell. & E.Pritz. ex E.Pritz. -- Bot. Jahrb. Syst. 35(2-3): 302. 1904 [6 Dec 1904] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leucospira Brenan -- Kew Bull. 13(3): 407. 1959 [1958 publ. 11 May 1959] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia leucothrix Standl. -- Contr. U.S. Natl. Herb. xx. 185 (1919). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia levata R.S.Cowan & Maslin -- Nuytsia 10(1): 41 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lewisii Bocage & Miotto -- Bradea 11(1): 12 (15; fig. 1). 2005 [20 August 2005]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ligulata A.Cunn. ex Benth. -- London J. Bot. 1: 362. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ligulata Aiton ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 6. 1840 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ligulata A.Cunn. ex Benth. var. minor (F.Muell.) Pedley -- Austrobaileya 7(2): 381. 2006 [4 Dec 2006]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ligustrina Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 2(2-3): 203. 1848 [2-5 Aug 1848] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia limbata F.Muell. -- J. Proc. Linn. Soc., Bot. 3: 145. 1859 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia linarioides Benth. -- London J. Bot. 1: 371. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia linearis Sims -- Bot. Mag. 47: t. 2156. 1820 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia linearis J.F.Macbr. -- Contr. Gray Herb. 59: 8. 1919 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia linearis Ham. -- Prodr. Pl. Ind. Occid. [Hamilton] 59. 1825 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lineata A.Cunn. ex G.Don -- Gen. Hist. 2: 403. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia littorea Maslin -- Nuytsia 2(5): 311. 1978 [11 Dec 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lomatocarpa DC. -- Prodr. [A. P. de Candolle] 2: 467. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia longifolia (Andrews) Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1052. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia longifolia (Andrews) Willd. subsp. sophorae (Labill.) Court -- Fl. Australia 11B: 491. 2001 [9 Jul 2001] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia longipedunculata Pedley -- Contr. Queensland Herb. 11: 17. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lumholtzii Pedley -- Austrobaileya 7(2): 351 (-352; fig. 3). 2006 [4 Dec 2006]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia lycopodifolia A.Cunn. -- Icon. Pl. 2: t. 172. 1837 [7 Oct-8 Nov 1837] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia macalusoi Mattei -- Boll. Ort. Bot. Palermo vii. 94 (1908). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia macdonnelliensis Maconochie -- J. Adelaide Bot. Gard. 1(3): 183. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia macilenta Rose -- Contr. U.S. Natl. Herb. viii. 31. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia mackenziei Maslin & R.L.Barrett -- Nuytsia 24: 188. 2014 [21 Aug 2014] [epublished]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia macocentra Walp. -- Repert. Bot. Syst. (Walpers) i. 876. in syn. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia macracantha Humb. & Bonpl. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1080. 1806 [Apr 1806] ; nom. cons. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia macracanthoides Bert. -- Prodr. [A. P. de Candolle] 2: 463. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia macradenia Benth. -- J. Exped. Trop. Australia [Mitchell] 360. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia macraneura Maslin & J.E.Reid -- Nuytsia 22(4): 221. 2012 [5 Sep 2012] [epublished]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia macrocephala Lace -- Bull. Misc. Inform. Kew 1915(10): 401. [24 Dec 1915] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia macroloba Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1054. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia macrophylla Bunge -- Enum. Pl. China Bor. [A.A. von Bunge] 20. 1833 [Mar 1833] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia macrostachya Rchb. ex DC. -- Prodr. [A. P. de Candolle] 2: 459. 1825 [mid Nov 1825]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia macrostachya Rchb. ex G.Don -- Gen. Hist. 2: 411. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia magdalenae Bert. ex DC. -- Prodr. [A. P. de Candolle] 2: 455. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia magnibracteosa Burkart -- Fl. Ilustr. Catarin. 1(Leguminosas: Mimosoideas): 41. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia mahrana Thulin & Al-Gifri -- Nordic J. Bot. 20(6): 693. 2001 [2000 publ. 2001] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia maidenii F.Muell. -- Macleay Mem. Linn. Soc. N. S. Wales (1893) 222 t. 29. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia maitlandii F.Muell. -- Fragm. (Mueller) 3(19): 46. 1862 [Jul 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia malacocentra Mart. -- Herb. Fl. Bras. 106. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia malacocephala Harms -- Bot. Jahrb. Syst. 51(3-4): 364. 1914 [16 Jun 1914] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia malacophylla Benth. -- Smithsonian Contr. Knowl. 3(5): 64. 1852 [Mar 1852] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia malacophylla Steud. ex A.Rich. -- Tent. Fl. Abyss. 1: 235. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia malloclada Maiden & Blakely -- J. Roy. Soc. Western Australia 13: 23 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia mammifera Schltdl. -- Linnaea 12: 563. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia mangium Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1053. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia manipularis R.S.Cowan & Maslin -- Nuytsia 10(1): 72 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia manubensis J.H.Ross -- Bothalia 11(3): 292. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia maranoensis Pedley -- Austrobaileya 1(2): 194. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia maras Engl. -- Bot. Jahrb. Syst. 10(1-2): 24. 1888 [6 Jul 1888] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia marginata Buch.-Ham. -- Numer. List [Wallich] n. 5243. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia marginata R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 5: 462. 1813 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia marginata Steud. -- Nomencl. Bot. [Steudel] 3. 1821 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia mariae Pedley -- Austrobaileya 7(2): 348. 2006 [4 Dec 2006]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia maritima Benth. -- London J. Bot. 1: 384. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia marlothii Engl. -- Bot. Jahrb. Syst. 10(1-2): 19. 1888 [6 Jul 1888] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia marramamba Maslin -- Nuytsia 4(1): 94 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia martii Benth. -- London J. Bot. 1: 519. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia martinicensis C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 495. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 65. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia martiusiana (Steud.) Burkart -- Fl. Ilustr. Catarin. 1(Leguminosas: Mimosoideas): 30. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia maschalocephala Griseb. -- Cat. Pl. Cub. [Grisebach] 82. 1866 [May-Aug 1866] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia masliniana R.S.Cowan -- Nuytsia 9(1): 79 (1993). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia mathuataensis A.C.Sm. -- J. Arnold Arbor. xxxi. 165 (1950). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia matthewii Tindale & S.J.Davies -- Austral. Syst. Bot. 5(5): 648 (1992). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia mattogrossensis Malme -- Ark. Bot. 23A(13): 45. 1931 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia mauroceana (Desf. ex Poir.) DC. -- Cat. Pl. Horti Monsp. 74. 1813 [Feb-Mar 1813] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia maxwellii Maiden & Blakely -- J. Roy. Soc. Western Australia 13: 7 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia mazatlana M.E.Jones -- Contr. W. Bot. 15: 141. 1929 [6 Jun 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia megaladena Desv. var. garrettii I.C.Nielsen -- Adansonia sér. 2, 19(3): 351. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia megaladena Desv. var. indo-chinensis I.C.Nielsen -- Adansonia sér. 2, 19(3): 351. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia megalantha F.Muell. -- J. Proc. Linn. Soc., Bot. 3: 143. 1859 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia meisneri Lehm. ex Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 13. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia melaleucoides F.M.Bailey -- Proc. Roy. Soc. Queensland 5: 121 ex eod. Syn. Queensl. Fl. Suppl. 3: 23. 1890 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia melanoceras Beurl. -- Kongl. Vetensk.-Akad. Handl. (1854) 53. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia melanoceroides Beurl. -- Kongl. Vetensk.-Akad. Handl. (1854) 53. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia melanoxylon R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 5: 462. 1813 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia mellei I.Verd. -- Fl. Pl. South Africa xxii. t. 860 (1942). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia melleodora Pedley -- Austrobaileya 1(2): 205. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia mellifera Benth. -- London J. Bot. 1: 507. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia mellifera Benth. var. almakkiana Chaudhary -- Acacia & other gen. Mimosoideae Saudi Arabia 62 (1983). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia melvillei Pedley -- Austrobaileya 1(2): 201. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia menabeensis Villiers & Du Puy -- Legum. Madagascar [J.M. Bosser et al.] 233. 2002 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia menzelii J.M.Black -- Trans. & Proc. Roy. Soc. South Australia 1917, xli. 45. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia meridionalis Villiers & Du Puy -- Legum. Madagascar [J.M. Bosser et al.] 234. 2002 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia metrosideriflora Schltdl. -- Linnaea 12: 567. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia metrosiderosifolia hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 6. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia michelii Rusby -- Mem. Torrey Bot. Club vi. 28. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia micracantha Desv. -- J. Bot. Agric. 3: 69. 1814 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia micracantha A.Dietr. -- Allg. Gartenzeitung (Otto & Dietrich) 1: 83. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia micradena Benth. -- London J. Bot. 1: 518. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia micrantha Benth. -- Trans. Linn. Soc. London 30(3): 526. 1875 [10 Apr 1875] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia micrantha Ham. -- Prodr. Pl. Ind. Occid. [Hamilton] 59. 1825 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia microbotrya Benth. -- London J. Bot. 1: 353. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia microcalyx Maslin -- Nuytsia 1(4); 323 (1974). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia microcantha G.Don -- Gen. Hist. 2: 476. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia microcarpa F.Muell. -- Fragm. (Mueller) 1(1): 6. 1858 [Mar 1858] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia microcephala Macfad. -- Fl. Jamaica [Macfadyen] 1: 316. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia microcephala Pedley -- Austrobaileya 1(2): 193. 1978 ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia microcephala A.Rich. -- Hist. Phys. Cuba, Pl. Vasc. 469 (-470). 1846 ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia microcephala Graham -- Numer. List [Wallich] n. 5263. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia microcybe Pedley -- Austrobaileya 7(2): 352. 2006 [4 Dec 2006]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia microneura Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 19. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia microphylla Roxb. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 6. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia microphylla Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1073. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia microsperma Pedley -- Contr. Queensland Herb. 15: 3. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia midgleyi M.W.McDonald & Maslin -- Austral. Syst. Bot. 13(1): 61 (2000). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia miersii Benth. -- London J. Bot. 1: 522. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia mikanii Benth. -- Trans. Linn. Soc. London 30(3): 526. 1875 [10 Apr 1875] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia mildbraedii Harms -- Wiss. Ergebn. Deut. Zentr.-Afr. Exped. (1907-1908), Bot. 1907-8, ii. 234 (1911). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia modesta Wall. -- Pl. Asiat. Rar. (Wallich). 2: 27, t. 130. 1831 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia mollissima Willd. -- Enum. Pl. [Willdenow] 2: 1053. 1809 [Jun 1809] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia monacantha Willd. -- Enum. Pl. [Willdenow] 2: 1056. 1809 [Jun 1809] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia monga De Wild. -- Pl. Bequaert. iii. 62 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia moniliformis Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 136. 1874 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia montana Benth. -- London J. Bot. 1: 360. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia montana Jungh. -- Natuur- Geneesk. Arch. Ned.-Indië ii. (1845) 35. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia montana P.P.Sw. ex Coates Palgr. -- Trees S. Africa, ed. 3 19 (2002). ; nom. illeg.

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia monticola J.M.Black -- Trans. & Proc. Roy. Soc. S. Austral. 1937, lxi. 246. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia monticola Brenan & Exell -- Bol. Soc. Brot. sér. 2, 31: 125. 1957 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia montigena Brenan & Exell -- Kew Bull. 21(3): 480. 1968 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia montis-usti Merxm. & A.Schreib. -- Bull. Jard. Bot. État Bruxelles 27: 270. 1957 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia mooreana W.Fitzg. -- Journ. W. Austral. Nat. Hist. Soc. i. 10. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia morondavensis Drake -- Hist. Phys. Madagascar i. 62. 1903 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia morrisonii Domin -- Biblioth. Bot. lxxxix. 257 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia mossambecensis Bolle -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 15. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia mountfordiae Specht -- Rec. Amer.-Austral. Sci. Exped. Arnhem Land, 3, Bot. Pl. Ecol. 233. 1958 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia mucronata Willd. ex H.L.Wendl. -- Comm. Acac. Aphyll. 46. 1820 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia mucronata Willd. -- Enum. Pl. Suppl. [Willdenow] 68. 1814 [Jul-Dec 1814] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia mucronata Willd. ex H.L.Wendl. subsp. dependens (Hook.f.) Court -- Fl. Australia 11B: 491. 2001 [9 Jul 2001] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia mucronata Willd. ex H.L.Wendl. subsp. longifolia (Benth.) Court -- Fl. Australia 11B: 491. 2001 [9 Jul 2001] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia muelleri Benth. -- Linnaea 26: 603. 1855 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia muelleriana Maiden & R.T.Baker -- Proc. Linn. Soc. New South Wales ser. 2, viii. (June 1894) 515, t. 25. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia mulganeura Maslin & J.E.Reid -- Nuytsia 22(4): 235. 2012 [5 Sep 2012] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia multiflora Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 277. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia multiflora Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 142. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched)

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia multifoliolata Bertol. -- Misc. Bot. (Bertol.) xvi. 26. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia multiglandulosa Schenck -- Repert. Spec. Nov. Regni Veg. 12: 362. 1913 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia multijuga Meisn. -- London J. Bot. 2: 105. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia multilineata W.Fitzg. -- Journ. W. Austral. Nat. Hist. Soc. i. 13. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia multinervia DC. -- Mém. Légum. xii. 445; Prod. ii. 250. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia multisiliqua (Benth.) Maconochie -- J. Adelaide Bot. Gard. 1(3): 179. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia multispicata Benth. -- Fl. Austral. 2: 400. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia muricata Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1058. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia muricata (L.) Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1058. 1806 [Apr 1806] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia muriculata Maslin & Buscumb -- Nuytsia 17: 257 (-260; fig. 2). 2007 [5 Dec 2007]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia mutabilis Maslin -- Nuytsia 12(3): 371 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia mutabilis Maslin subsp. angustifolia Maslin -- Nuytsia 12(3): 373 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia mutabilis Maslin subsp. incurva Maslin -- Nuytsia 12(3): 374 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia mutabilis Maslin subsp. rhynchophylla Maslin -- Nuytsia 12(3): 375 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia myriadenia Bert. ex Guill. -- Ann. Sci. Nat., Bot. sér. 2, 7: 359. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia myriobotrya Meisn. -- in Lehm. Pl. Preiss. 1(1): 15. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia myriophylla Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 6. 1840 ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia myriophylla Graham -- Numer. List [Wallich] n. 5242. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia myrmecophila R.Vig. -- Notul. Syst. (Paris) 13: 334. 1949 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia myrrhifera Stackh. ex Dierb. -- Handb. Med. Pharm. Bot. 288. 1819 ; pro syn. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia myrtifolia Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1054. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia nanodealbata J.H.Willis -- Vict. Naturalist 73: 154. 1957 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia nanopravissima Molyneux & Forrester -- Muelleria 26(1): 53 (-55; fig. 1). 2008 [15 Jan 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia natalitia E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 167. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia nayaritensis Standl. -- in G. Ortega, Apuntes Fl. Indig. Sinaloa (Cat. Sist. Pl. Sinaloa) 19 (1929),nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia nebneb Adans. -- Hist. Ac. Roy. Sc. 4 (1773); de Rochbrune, Toxicol. Afr. ii. 177. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia neboueb Baill. -- Adansonia 4: 117. 1863 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia nebrownii Burtt Davy -- Bull. Misc. Inform. Kew 1921(2): 50. [15 Apr 1921] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia nefasia Schweinf. -- Bull. Herb. Boissier iv. App. II. 209. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia neglecta Maiden & R.T.Baker -- Proc. Linn. Soc. New South Wales ser. 2, ix. (Sept. 1894) 163 t. 13. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia negrii Pic.Serm. -- Miss. stud. Lago Tana vii. Ricercbe Bot., Pt. 1, 55 (1951). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia nellyrenza Graham -- Numer. List [Wallich] n. 5240. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia nelsonii Saff. -- J. Wash. Acad. Sci. 1914, iv. 363. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia nelsonii Maslin -- J. Adelaide Bot. Gard. 2(4): 314. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia nematophylla F.Muell. ex Benth. -- Linnaea 26: 612. 1855 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia nemu Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1065. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia neovernicosa Isely -- Sida 3: 380. 1969 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia neriifolia A.Cunn. ex Benth. -- London J. Bot. 1: 357. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia nernstii F.Muell. -- Fragm. (Mueller) 4(24): 3. 1863 [Sep 1863] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia nervosa DC. -- Mém. Légum. xii. 444. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia nervosula Chiov. -- Fl. Somala 2: 192. 1932 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia nesophila Pedley -- Contr. Queensland Herb. 15: 12. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia neuciana Buckley ex Benth. -- Trans. Linn. Soc. London 30(3): 592 sphalm. 1875 [10 Apr 1875] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in

indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia neurocarpa A.Cunn. ex Hook. -- Icon. Pl. 2: t. 168. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia neurophylla W.Fitzg. -- Journ. W. Austral. Nat. Hist. Soc. i. 13. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia neurophylla W.Fitzg. subsp. erugata R.S.Cowan & Maslin -- Nuytsia 10(1): 51 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia newbeyi Maslin -- Nuytsia 1(5): 423. 1975 [27 Mar 1975] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia nicholsonensis Cuff -- Nuytsia 28: 149. 2017 [12 Apr 2017] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia nicoyensis Schenck -- Repert. Spec. Nov. Regni Veg. 12: 360. 1913 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia nigra Clos -- Fl. Chil. [Gay] 2(2): 253. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia nigrescens Oliv. -- Fl. Trop. Afr. [Oliver et al.] 2: 340. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia nigricans R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 5: 465. 1813 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia nigripilosa Maiden -- J. & Proc. Roy. Soc. New South Wales 53: 172. 1919 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia nigripilosa Maiden subsp. latifolia Maslin -- Nuytsia 12(3): 378 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia nilotica Delile -- Fl. Aegypt. Illustr. 79; Desf. Tabl. Hort. Par. ed. II. 208. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia nilotica H.Karst. -- Deut. Fl. (Karsten) 722. 1882 [Jul 1882] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia nutans Spreng. ex DC. -- Prodr. [A. P. de Candolle] 2: 429. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia nyssophylla F.Muell. -- Fragm. (Mueller) 4(24): 4. 1863 [Sep 1863] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia obovata Benth. -- London J. Bot. 1: 329. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia obtriangularis Maslin, M.D.Barrett & R.L.Barrett -- Nuytsia 23: 567. 2013 [21 Nov 2013] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia obtusa Humb. & Bonpl. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1087. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia obtusata Sieber ex DC. -- Prodr. [A. P. de Candolle] 2: 453. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia obtusifolia A.Cunn. -- Geogr. Mem. New South Wales [Field] 345. 1825 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia occidentalis Rose -- Contr. U.S. Natl. Herb. viii. 32. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ochracea Thulin & A.S.Hassan -- Nordic J. Bot. 10(5): 477 (1990). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia octandra Jacques -- Ann. Fl. Pomone 1837–38: 164 (1838). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia octonervia R.S.Cowan & Maslin -- Nuytsia 9(1): 73 (1993). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia odorata Desv. -- J. Bot. Agric. 3: 67. 1814 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia odoratissima Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1063. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia odoratissima Buch.-Ham. ex Wall. -- Numer. List [Wallich] n. 5233. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia oerfota var. brevifolia Boulos -- Kew Bull. 50(2): 334. 1995 [23 Jun 1995] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia oerstedii (Britton & Rose) Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 489. 1937 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia officinalis Dehnh. -- Rivista Napol. i. 170; ex Walp. Rep. i. 923. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ogadensis Chiov. -- Ann. Bot. (Rome) 13: 393. 1915 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia oldfieldii F.Muell. -- Fragm. (Mueller) 4(24): 7. 1863 [Sep 1863] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia oleifolia A.Cunn. ex G.Don -- Gen. Hist. 2: 405. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia olgana Maconochie -- J. Adelaide Bot. Gard. 1(3): 183. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia oligoneura F.Muell. -- J. Proc. Linn. Soc., Bot. 3: 139. 1859 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia oligophleba Pedley -- Austrobaileya 1(2): 174. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia oligophylla Hoffmanns. -- Verz. Pfl.-Kult. 201. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia olivensana G.P.Lewis -- Kew Bull. 51(2): 372. 1996 [16 May 1996] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia oliveri Vatke -- Oesterr. Bot. Z. 30: 274. 1880 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia olsenii Tindale -- Telopea 2(1): 123. 1980 [23 Dec 1980] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia omalophylla -- not_stated (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ommatosperma (Pedley) Pedley -- Austrobaileya 3(2): 216 (1990):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia oncinocarpa Benth. -- London J. Bot. 1: 378. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia oncinophylla Lindl. -- Sketch Veg. Swan R. : xv. 1839 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia paradoxa DC. -- Cat. Pl. Horti Monsp. 74. 1813 [Feb-Mar 1813] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia paraneura Randell -- J. Adelaide Bot. Gard. 14(2): 116. 1992 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pedunculata Roxb. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 7. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pendula A.Cunn. ex G.Don -- Gen. Hist. 2: 404. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia penicillata Standl. -- Contr. U.S. Natl. Herb. xx. 185 (1919). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia penicillifera Lag. -- Gen. Sp. Pl. [Lagasca] 16. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia peninsularis (Britton & Rose) Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 158. 1936 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pennata Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1090. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pennata Willd. var. dregeana Benth. -- London J. Bot. 1: 516. 1842

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pennata Willd. subsp. hainanensis (Hayata) I.C.Nielsen -- Adansonia sér. 2, 19(3): 352. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pennata Willd. subsp. insuavis (Lace) I.C.Nielsen -- Adansonia sér. 2, 19(3): 353. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pennata Willd. subsp. kerrii I.C.Nielsen -- Adansonia sér. 2, 19(3): 353. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pennatula Benth. -- London J. Bot. 1: 390. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pennatula Benth. subsp. parvicephala Seigler & Ebinger -- Syst. Bot. 13(1): 12. 1988 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia penninervis Sieber ex DC. -- Prodr. [A. P. de Candolle] 2: 452. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pennivenia Balf.f. -- in Proc. Roy. Soc. Edinb. xii. (1884) 404. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia penonomensis Saff. -- J. Wash. Acad. Sci. 1914, iv. 363. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pentadenia Lindl. -- Edwards's Bot. Reg. 18: t. 1521. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pentadenia Lindl. subsp. syntoma J.E.Reid, Ward.-Johnson & Maslin -- Nuytsia 19(2): 246 (-251; fig. 2, map). 2009 [17 Dec 2009]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pentaedra Regel -- Gartenflora (1852) 228, t. 23. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pentagona Hook.f. -- Niger Fl. [W. J. Hooker]. 331. 1849 [Nov-Dec 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pentaptera Welw. -- Apont. 584. 1859 [Dec 1858 publ. Dec 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia perangusta (C.T.White) Pedley -- Austrobaileya 1(3): 287. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia peregrina M.W.McDonald & Maslin -- see Willd., Sp. Pl. 4: 1073 (1806). 2000 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia peregrina Kunth -- Mimos. Humb. 96. t. 30. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia peregrina M.W.McDonald & Maslin -- Austral. Syst. Bot. 13(1): 67 (2000), homonym;. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia peregrina Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1073. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia peregrinalis M.W.McDonald & Maslin -- Nuytsia 14(3): 455 (2002). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia periculosa S.Moore -- J. Linn. Soc., Bot. xlv. 171 (1920). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia perieri Drake -- Bull. Mens. Soc. Linn. Paris ii. 1304. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia permixta Burtt Davy -- Bull. Misc. Inform. Kew 1922(10): 330. [28 Dec 1922] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia perpusilla Maslin, M.D.Barrett & R.L.Barrett -- Nuytsia 23: 572. 2013 [21 Nov 2013] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia perrottetii Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 7. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia perrottii Warb. -- Notizbl. Königl. Bot. Gart. Berlin 2: 249. 1898 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia perryi Pedley -- Contr. Queensland Herb. 11: 20. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia persica Sterl. -- Hort. Nymph. ex Steud. Nom. ed. II. i. 7. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia persiciflora Pax -- Bot. Jahrb. Syst. 39(3-4): 624. 1907 [15 Jan 1907] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia personioides Aiton ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 7. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia peruviana Humb. & Bonpl. ex Willd. -- Enum. Pl. [Willdenow] 2: 1056. 1809 [Jun 1809] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched)

based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pervillei Benth. -- Trans. Linn. Soc. London 30(3): 521. 1875 [10 Apr 1875] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pervillei Benth. var. pubescens Villiers & Du Puy -- Legum. Madagascar [J.M. Bosser et al.] 237. 2002 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia petersiana Bolle -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 4. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia petiolaris Lehm. -- Novit. Pl. Hort. Hamb. (1851) 7; Linnaea, xxv. (1852) 306. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia petraea Pedley -- Contr. Queensland Herb. 15: 14. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia petrensis Thulin -- Kew Bull. 58(2): 495. 2003 [24 Jul 2003]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia petricola Maslin -- Nuytsia 24: 202. 2014 [21 Aug 2014] [epublished]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia phacelia Maslin, M.D.Barrett & R.L.Barrett -- Nuytsia 23: 559. 2013 [21 Nov 2013] [epublished]

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Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pharangites Maslin -- Nuytsia 4(1): 33 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pharnesiana Risso -- Fl. Nice 166. 1844 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia phasmoides J.H.Willis -- Muelleria 1: 121. 1967 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia philippinarum Benth. -- London J. Bot. 1: 514. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia phlebocarpa F.Muell. -- J. Proc. Linn. Soc., Bot. 3: 119. 1859 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia phlebopetala Maslin -- Nuytsia 2(5): 295. 1978 [11 Dec 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia phlebopetala Maslin var. pubescens Maslin -- Nuytsia 2(5): 299. 1978 [11 Dec 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia phlebophylla H.B.Will. -- Fl. Victoria 607. 1930 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia piauhiensis Benth. -- Trans. Linn. Soc. London 30(3): 523. 1875 [10 Apr 1875] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia picachensis Brandegee -- Univ. Calif. Publ. Bot. vi. 179 (1915). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pickardii Tindale -- Telopea 1(5): 372. 1978 [16 Nov 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia piligera A.Cunn. -- Bot. Mag. 62: sub t. 3394. 1835 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pilispina Pic.Serm. -- Miss. stud. Lago Tana vii. Ricerche Bot., Pt. 1, 205 (1951). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pilligaensis Maiden -- J. & Proc. Roy. Soc. New South Wales 1919, liii. 187. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pilosa Bert. ex DC. -- Prodr. [A. P. de Candolle] 2: 455. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pilosa Benth. -- Linnaea 26: 607. 1855 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pinetorum F.J.Herm. -- J. Wash. Acad. Sci. xxxviii. 237 (1948). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pinguiculosa R.S.Cowan & Maslin -- Nuytsia 12(3): 429 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pinguiculosa R.S.Cowan & Maslin subsp. teretifolia R.S.Cowan & Maslin -- Nuytsia 12(3): 431 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pinguifolia J.M.Black -- Trans. Roy. Soc. South Australia lxxi. 20 (1947). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pinifolia Benth. -- J. Exped. Trop. Australia [Mitchell] 342. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pinnata Dalzell & A.Gibson -- Bombay Fl. [Dalzell & Gibson] 87. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pinnata Link -- Enum. Hort. Berol. Alt. 2: 446. 1822 [Jan-Jun 1822] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia piptadenioides G.P.Lewis -- Kew Bull. 44(1): 171, fig. 1989 [20 Mar 1989] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia piptadenioides G.P.Lewis -- Kew Bull. 44(1): 171. 1989 [20 Mar 1989] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pittieriana Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 489. 1937 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pityoides F.Muell. -- J. Proc. Linn. Soc., Bot. 3: 135. 1859 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia plagiophylla Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 135. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia plagiophylla F.Muell. -- J. Proc. Linn. Soc., Bot. 3: 131. 1859 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia planifrons Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 276. 1834 [10 Oct 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia platensis Manganaro -- Anales Soc. Ci. Argent. lxxxvii. 128 (1919). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia platyacantha Bertol. -- Hort. Bot. Bonon. 1826: 3. ; cf. D.J. Mabberley in Taxon, 32(1): 82. 1983 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia platyacantha Bertol. -- et Giorn. Arcad. 29: 342 (1826);. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia platyacantha Schltdl. -- Linnaea 12: 565. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia platycarpa F.Muell. -- J. Proc. Linn. Soc., Bot. 3: 145. 1859 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia platyloba Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 144. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia platyloba Bert. ex DC. -- Prodr. [A. P. de Candolle] 2: 472. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia platyosprion (Chiov.) Chiov. -- Fl. Somala 2: 187, in ic. 1932 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia platyphylla Sweet -- Hort. Brit. [Sweet] 102, nomen. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia platyptera Lindl. -- Edwards's Bot. Reg. 27(Misc.): 3. 1841 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia plautella Maslin -- Nuytsia 12(3): 381 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia plectocarpa A.Cunn. ex Benth. -- London J. Bot. 1: 375. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia plectocarpa A.Cunn. ex Benth. subsp. tanumbirinensis (Maiden) Pedley -- Austrobaileya 3(2): 216 (1990):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia plicata Maslin -- Nuytsia 1(5): 451. 1975 [27 Mar 1975] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia plumosa Mart. ex Colla -- Herb. Pedem. ii. 267 (1834). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia plumosa Lowe -- Bot. Mag. 61: t. 3366. 1834 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pluricapitata Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 7. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pluriglandulosa Verdc. -- Kew Bull. 32(2): 472. 1978 [28 Mar 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia podalyriifolia A.Cunn. -- in G. Don, Gen. Syst. ii. 405. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia poilanei Gagnep. -- Bull. Soc. Bot. France 99: 47. 1952 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia polhillii Villiers & Du Puy -- Legum. Madagascar [J.M. Bosser et al.] 237. 2002 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia polifolia Pedley -- Austrobaileya 1(3): 294. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia poliochroa E.Pritz. -- Bot. Jahrb. Syst. 35(2-3): 293. 1904 [6 Dec 1904] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia polyacantha Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1079. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia polyadenia (Pedley) Pedley -- Austrobaileya 3(2): 216 (1990):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia polyantha A.Spreng. -- Syst. Veg., ed. 16 [Sprengel] 5(Index): 3. 1828 [7 Jul 1828] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia polyantha Spreng. ex Benth. -- Trans. Linn. Soc. London 30(3): 591. 1875 [10 Apr 1875] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia polyantha Zipp. ex Span. -- Linnaea 15: 199. 1841 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia polybotrya Benth. -- London J. Bot. 1: 384. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia polycephala Graham -- Numer. List [Wallich] n. 5255. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia polycephala DC. -- Prodr. [A. P. de Candolle] 2: 473. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia polymorpha Pasq. -- Cat. Ort. Bot. Nap. I . (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia polyphylla DC. -- Cat. Pl. Horti Monsp. 74. 1813; Prodr. 2: 469. 1825. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia polyphylla Clos -- Fl. Chil. [Gay] 2(2): 254. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia polyphylla Clos var. giganticarpa G.P.Lewis -- Kew Bull. 51(3): 591. 1996 [12 Aug 1996] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia polyphylla DC. var. rhytidocarpa L.Rico -- Anales Jard. Bot. Madrid 63(1): 28 (27-30; fig. 1). 2006

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia polypodioides Standl. -- Contr. U.S. Natl. Herb. xx. 184 (1919). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia polypyrigenes Greenm. -- Trans. Acad. Sci. St. Louis vii. 419. 1897 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia polystachya A.Cunn. ex Benth. -- London J. Bot. 1: 376. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia porcata P.I.Forst. -- Austrobaileya 3(2): 261 (1990). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia porphyrochila E.Pritz. -- Bot. Jahrb. Syst. 35(2-3): 299. 1904 [6 Dec 1904] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia portoricensis Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1069. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia praecox Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 136. 1874 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia praemorsa P.J.Lang & Maslin -- J. Adelaide Bot. Gard. 13: 118. 1990 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia prostrata G.Lodd. -- Bot. Cab. 7(4): t. 631. 1822 [Aug 1822] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia psammophila E.Pritz. -- Bot. Jahrb. Syst. 35(2-3): 294. 1904 [6 Dec 1904] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pseudoadhaerens Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 554. 1910 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pseudoarabica Blume ex Miq. -- Fl. Ned. Ind. 1(1): 8. 1855 [2 Aug 1855] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pseudoeburnea J.R.Drumm. ex Dunn -- Bull. Misc. Inform. Kew 1922(6): 185. [19 Aug 1922] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pseudofistula Harms -- Bot. Jahrb. Syst. 51(3-4): 363. 1914 [16 Jun 1914] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pseudoglauca Chiov. -- Fl. Somala 2: 191, in obs. 1932 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pseudoglaucophylla Chiov. -- in Stefan. & Paoli, Miss. Somal. Ital. Merid., Relaz. 235. 1916 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pseudointsia Miq. -- Fl. Ned. Ind. 1(1): 12. 1855 [2 Aug 1855] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pseudonigrescens Brenan & J.H.Ross -- Bothalia 11(3): 293. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pseudosocotrana Chiov. -- Fl. Somala 1: 161. 1929 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pseudotrichodes DC. -- Prodr. [A. P. de Candolle] 2: 466. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pseudowightii Thoth. -- Rheedea 2(1): 73 (1992), nom. nov. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia psilostachya DC. -- Prodr. [A. P. de Candolle] 2: 457. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia psoralea DC. -- Prodr. [A. P. de Candolle] 2: 464. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pteraneura Maslin & J.E.Reid -- Nuytsia 22(4): 251. 2012 [5 Sep 2012] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pteridifolia Benth. -- London J. Bot. 1: 521. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pterigoidea Seem. -- in Verh. Gartenb. (1846) II. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pterocarpa F.Muell. -- J. Proc. Linn. Soc., Bot. 3: 134. 1859 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pterocarpa Bertero ex Colla -- Herb. Pedem. ii. 265 (1834). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pterocarpa Steud. -- Nomencl. Bot. [Steudel] 3. 1821 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pterocaulon Maslin -- Nuytsia 10(2): 165 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pteroclada F.Muell. -- Fragm. (Mueller) 4(24): 3. 1863 [Sep 1863] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pterophylla Hoffmanns. -- Verz. Pfl.-Kult. 202. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pterygocarpa Hochst. ex Benth. -- London J. Bot. 5: 96. 1846 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ptychoclada Maiden & Blakely -- Journ. Roy. Soc. N. S. Wales 1926, lx. 190 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ptychophylla F.Muell. -- J. Proc. Linn. Soc., Bot. 3: 142. 1859 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pubescens Schltdl. -- Linnaea 12: 563. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pubescens R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 5: 467. 1813 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pubicosta C.T.White -- Proc. Roy. Soc. Queensland 50: 73. 1939 [1938 publ. 1939] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pubifolia Pedley -- Proc. Roy. Soc. Queensland 74: 59. 1964 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pubirhachis Pedley -- Contrib. Queensl. Herb. 15: 15. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia puccioniana Chiov. -- Fl. Somala 1: 164. 1929 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pueblensis Brandegee -- Univ. Calif. Publ. Bot. iv. 85 (1910). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pugioniformis H.L.Wendl. -- Flora 2: 139. 1819 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pulchella R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 5: 464. 1813 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pulchella R.Br. var. goadbyi (Domin) Maslin -- Nuytsia 1(5): 403. 1975 [27 Mar 1975] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pulchella R.Br. var. reflexa Maslin -- Nuytsia 1(5): 401. 1975 [27 Mar 1975] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pulchella R.Br. var. subsessilis Maslin -- Nuytsia 1(5): 406. 1975 [27 Mar 1975] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pulcherrima Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1061. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pulverulenta A.Cunn. ex Benth. -- London J. Bot. 1: 342. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pulverulenta Schltdl. -- Linnaea 12: 571. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pumila Maiden & R.T.Baker -- Proc. Linn. Soc. New South Wales ser. 2, x. (Nov. 1895) 385, t. 28. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pumila Maiden & R.T.Baker -- Proc. Linn. Soc. New South Wales xx. 385. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia punctata Desf. -- Tabl. École Bot., ed. 3 (Cat. Pl. Horti Paris.) 300. 1829 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia punctata Humb. & Bonpl. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1084. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia puncticulata Maslin -- Nuytsia 12(3): 384 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia pungens Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 134. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia purpurea Bolle -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 6. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia quadrilateralis DC. -- Prodr. [A. P. de Candolle] 2: 451. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia recurva Benth. -- London J. Bot. 1: 519. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia redolens Maslin -- Nuytsia 1 (4): 327. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia reficiens Wawra & Peyr. -- Sitzungsber. Kaiserl. Akad. Wiss., Math.-Naturwiss. Cl. 38: 555. 1860 ; Sert. Benguel. 15. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia rehmanniana Schinz -- Bull. Herb. Boissier vi. 525. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia reniformis Benth. -- Hooker's Icon. Pl. 12: t. 1165. 1873 [Dec 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia resinimarginea W.Fitzg. -- J. Western Australia Nat. Hist. Soc. 1: 15. 1904 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia resinistipulea W.Fitzg. -- J. Western Australia Nat. Hist. Soc. 1: 12. 1904 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia resinocostata Pedley -- Contr. Queensland Herb. 15: 1. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia resinosa R.S.Cowan & Maslin -- Nuytsia 12(3): 433 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia restiacea Benth. -- London J. Bot. 1: 323. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia reticulata Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1056. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia retinens T.R.Sim -- Forest Fl. Port. E. Afr. 57 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia retinervis Benth. -- London J. Bot. 1: 379. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia retinodes Schltdl. -- Linnaea 20: 664. 1847 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia retivenea F.Muell. -- Fragm. (Mueller) 3(22): 128. 1863 [Mar 1863] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia retivenea F.Muell. subsp. clandestina R.S.Cowan & Maslin -- Nuytsia 10(1): 76 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia retrorsa Meisn. -- Bot. Zeitung (Berlin) 13: 10. 1855 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia revoluta Kunth -- Mimos. Humb. 84. I. 26. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia rhodacantha Desf. -- Tabl. École Bot., ed. 2. 208. 1815 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia rostellata Maslin -- Nuytsia 12(3): 392 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia rostrata T.R.Sim -- Forest Fl. Port. E. Afr. 55 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia rostriformis Maslin & D.J.Murphy -- Muelleria 27(2): 209 (-212; figs. 15, 16A). 2009 [28 Jul 2009]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia rothii F.M.Bailey -- Queensland Agric. J. vi. 39. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia rotundata Benth. -- Trans. Linn. Soc. London 30(3): 521. 1875 [10 Apr 1875] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia rotundifolia Hook. -- Bot. Mag. 69: t. 4041. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia rovumae Oliv. -- Fl. Trop. Afr. [Oliver et al.] 2: 353. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia roxburghii Kostel. -- Allg. Med.-Pharm. Fl. 4: 1367. 1835 [Jan-Oct 1835] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia roycei Maslin -- Nuytsia 2(3): 150. 1977 [4 Apr 1977] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia rubescens M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles x. II. (1843) 315. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia rubida A.Cunn. -- Geogr. Mem. New South Wales [Field] 344. 1825 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia rubricaulis Pedley -- Austrobaileya 7(2): 354 (-356; fig. 5). 2006 [4 Dec 2006]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ruddiae D.H.Janzen -- Smithsonian Contr. Bot. 13: 34. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia rufa Hassk. -- Cat. Hort. Bot. Bogor. (Hasskarl) 290, adnot. 1844 [Oct 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia rufobrunnea N.E.Br. -- Bull. Misc. Inform. Kew 1909(3): 107. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia rugata Buch.-Ham. ex Wall. -- Numer. List [Wallich] n. 5251. 1832 [1831-32] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.)

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia runciformis A.Cunn. ex G.Don -- Gen. Hist. 2: 404. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia rupestris Stocks ex Boiss. -- Fl. Orient. [Boissier] 2: 638. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia rupicola F.Muell. ex Benth. -- Linnaea 26: 610. 1855 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sakalava Drake -- Hist. Phys. Madagascar 1: 65. 1903 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia salazarii (Britton & Rose) Lundell -- Contr. Univ. Michigan Herb. No. 4 (Stud. Trop. Am. Pl. I.) 8 (1940). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia saliciformis Tindale -- Contr. New South Wales Natl. Herb. 4: 22. 1966 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia salicina Lindl. -- Three Exped. Australia [Mitchell] 2: 20, in adnot. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia saligna (Labill.) H.L.Wendl. -- Comm. Acac. Aphyll. 26. 1820 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia salinarum DC. -- Prodr. [A. P. de Candolle] 2: 456. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia saltiana Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 8. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia saltilloensis (Britton & Rose) L.Rico -- Checkl. Syn. Amer. Sp. Acacia 166. 2007

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sandra Bedd. -- Fl. Sylv. S. India t. 50. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sanguinea Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 245. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sarcophylla Chiov. -- Fl. Somala 1: 161. 1929 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sarmentosa Griseb. -- Fl. Brit. W.I. [Grisebach] 221. 1860 [late 1860] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sassa Baill. -- Hist. Pl. (Baillon) 2: 47. 1869 [Jul-Dec 1869] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia saxatilis S.Moore -- J. Linn. Soc., Bot. xlv. 173 (1920). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia scabra Benth. -- Linnaea 26: 605. 1855 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia scalena Maslin -- Nuytsia 12(3): 396 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia scandens Willd. -- Enum. Pl. [Willdenow] 2: 1057. 1809 [Jun 1809] ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia scapuliformis A.Cunn. -- in G. Don, Gen. Syst. ii. 405. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia schaffneri (S.Watson) F.J.Herm. -- J. Wash. Acad. Sci. xxxviii. 236 (1948). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia schinoides Benth. -- London J. Bot. 1: 382. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia schlechteri Harms -- Bot. Jahrb. Syst. 51(3-4): 367. 1914 [16 Jun 1914] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia schottii Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 62. 1859 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sciophanes Maslin -- Nuytsia 2(3): 153. 1977 [4 Apr 1977] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia scleroclada Maslin -- Nuytsia 10(2): 196 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sclerophylla Lindl. -- Three Exped. Australia [Mitchell] 2: 138, in adnot. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sclerophylla Lindl. -- in Mitch. Three Exped. ii. 139. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia semicordata Roxb. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 8. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia semirigida Maiden & Blakely -- Proc. Roy. Soc. Queensland 38: 116. 1927 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia semispinosa Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 8. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia semitriptera Mart. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 8. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia semiverticillata Knowl. & Westc. -- Fl. Cab. ii. (1838) 27. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia semlikiensis De Wild. -- Pl. Bequaert. iii. 64 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia senegal (L.) Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1077. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sennii Chiov. -- Fl. Somala 2: 200. 1932 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sentis F.Muell. -- Pl. Victoria 2: 18. 1863 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sericoflora Pedley -- Contr. Queensland Herb. 15: 16. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia setigera A.Cunn. -- Icon. Pl. 2: t. 166. 1837 [7 Oct-8 Nov 1837] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia setigera Hook. -- Icon. Pl. 4: t. 316, non A. setigera A. Cunn., Icon. Pl. 2: t. 166. 1837. 1840 [May-Dec 1840] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia setulifera Benth. -- Linnaea 26: 625. 1855 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia seyal Delile -- Descr. Egypte, Hist. Nat. 286, t. 52, f. 2. 1813 [1812 publ. 1813-1814] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia shuttleworthii Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 7. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sibilans Maslin -- Nuytsia 4(3): 402 (1983). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia smeringa A.S.George -- J. Roy. Soc. Western Australia 82(2): 73 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia smilacifolia Fielding & Gardner -- Sert. Pl. t. 3. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia smithiana Roxb. ex Wall. -- Numer. List [Wallich] n. 5287. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia smithiana (Roxb.) Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 8. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia socotrana Balf.f. -- in Proc. Roy. Soc. Edinb. xi. (1882) 511. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia solandri Benth. -- Fl. Austral. 2: 406. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia solandri Benth. subsp. kajewskii Pedley -- Contr. Queensland Herb. 18: 21. 1975 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia solenota Pedley -- Austrobaileya 5(2): 319 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia somalensis Vatke -- Oesterr. Bot. Z. 30: 274. 1880 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia somnians Sterler ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 8. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia songwensis Harms -- Bot. Jahrb. Syst. 30(3-4): 317. 1901 [19 Nov 1901] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sonorensis Rose -- Contr. U.S. Natl. Herb. viii. 31. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sophorae R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 5: 462. 1813 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sorophylla E.Pritz. -- Bot. Jahrb. Syst. 35(2-3): 296. 1904 [6 Dec 1904] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sororia Standl. -- Contr. U.S. Natl. Herb. xx. 186 (1919). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sousae L.Rico -- Brittonia 39(1): 130 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sowdenii Maiden -- Journ. Roy. Soc. N. S. Wales 1919, liii. 180. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia spadicigera Cham. & Schltdl. -- Linnaea 5: 594. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia spania Pedley -- Austrobaileya 1(2): 140. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sparsiflora Maiden -- J. & Proc. Roy. Soc. New South Wales 1920, liv. 221. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia spathulata Tausch -- Flora 19(2): 420. 1836 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia spathulata F.Muell. ex Benth. -- Fl. Austral. 2: 356. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia spathulifolia Maslin -- Nuytsia 2(4): 213, nom. nov. 1978 [7 Feb 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia speciosa hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 8. 1840 ; pro syn. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia speciosa (Jacq.) Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1066. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and

Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia speckii R.S.Cowan & Maslin -- Nuytsia 12(3): 465 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia spectabilis A.Cunn. ex Benth. -- London J. Bot. 1: 383. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia spegazziniana Kuhlm. -- Arch. Jard. Bot. Rio de Janeiro iv. 355 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sphacelata Benth. -- London J. Bot. 1: 338. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sphacelata Benth. subsp. recurva Maslin -- Nuytsia 12(3): 401 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sphacelata Benth. subsp. verticillata Maslin -- Nuytsia 12(3): 402 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sphaerocephala Cham. & Schltdl. -- Linnaea 5: 594. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sphaerogemma Maiden -- J. Roy. Soc. Western Australia xiii. 30 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sphaerostachya E.Pritz. -- Bot. Jahrb. Syst. 35(2-3): 305. 1904 [6 Dec 1904] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sphenophylla Maslin -- Nuytsia 12(3): 403 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia spilleriana J.E.Br. -- Forest Fl. S. Australia 7: t. 31. 1886 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia spinescens Benth. -- London J. Bot. 1: 323. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia spinii Balb. -- in Spin. Cat. Suppl. (1823) 8. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia spinosa E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) i. 170. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia spinosa Marloth & Engl. -- Bot. Jahrb. Syst. 10(1-2): 20. 1888 [6 Jul 1888] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia spinosissima Benth. -- Linnaea 26: 621. 1855 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia spinulosa Sweet ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 8. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia spirocarpa Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 239. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia spirocarpoides Engl. -- Bot. Jahrb. Syst. 10(1-2): 23. 1888 [6 Jul 1888] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia spirorbis Labill. -- Sert. Austro-Caledon. 69, t. 69. 1825 [29-31 Oct 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia spirorbis Labill. subsp. solandri (Benth.) Pedley -- Austrobaileya 3(2): 216 (1990):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia splendens Maslin & C.P.Elliott -- Nuytsia 16(1): 82 (-86, fig. 1). 2006 [20 Dec 2006]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia spodiosperma F.Muell. -- Trans. Linn. Soc. N. S. Wales. Ser. II, iii. (Jan. 1888) 164. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia spondylophylla F.Muell. -- Fragm. (Mueller) 8(70): 243. 1874 [Oct 1874] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia spongolitica R.S.Cowan & Maslin -- Nuytsia 7(2): 195 (1990). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia spooneri O'Leary -- J. Adelaide Bot. Gard. 20: 11. 2002 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sporadica N.G.Walsh -- Muelleria 19: 3 (-6; fig. 1c-d). 2004

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sprengelii G.Don -- Gen. Hist. 2: 410. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sprengelii Hook. & Arn. -- Bot. Misc. 3: 205. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia squamata Lindl. -- Sketch Veg. Swan R. 15. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia squamata C.Morren -- Ann. Soc. Roy. Agric. Gand iii. (1847) 209. t. 134. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia squarrosa Mart. ex Benth. -- London J. Bot. 3: 104. 1844 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia standleyi Saff. -- J. Wash. Acad. Sci. 1914, iv. 367. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia stanleyi Maslin -- Nuytsia 17: 232 (-236; fig. 2). 2007 [5 Dec 2007]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia startii A.R.Chapm. & Maslin -- Nuytsia 8(2): 275 (1992). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia steedmanii Maiden & Blakely -- J. Roy. Soc. Western Australia 13: 16. 1927 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia steedmanii Maiden & Blakely subsp. borealis Maslin -- Nuytsia 18: 164 (-169; fig. 7). 2008 [21 Aug 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia stefaninii Chiov. -- Ann. Bot. (Rome) 13: 395. 1915 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia stellata Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1078. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia stellaticeps Kodela, Tindale & D.A.Keith -- Nuytsia 13(3): 483 (2001). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia stenocarpa Malme -- Ark. Bot. 23A(13): 46. 1931 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia stenocarpa F.Muell. -- Fragm. (Mueller) 4(24): 9. 1863; et 4(Addit.): 185. 1864. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia stenocarpa Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 238. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia stenophylla A.Cunn. ex Benth. -- London J. Bot. 1: 366. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia stenoptera Benth. -- London J. Bot. 1: 325. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia stenostachya Desv. ex Ham. -- Prodr. Pl. Ind. Occid. [Hamilton] 59. 1825 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia stephaniana Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1088. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia stereophylla Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 2(2-3): 203. 1848 [2-5 Aug 1848] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia stereophylla Meisn. var. cylindrata R.S.Cowan & Maslin -- Nuytsia 10(1): 57 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia stictophylla Court ex Maslin & D.J.Murphy -- Muelleria 27(2): 213 (-216, 212; figs. 16B, 17). 2009 [28 Jul 2009]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia stigmatophylla A.Cunn. ex Benth. -- London J. Bot. 1: 377. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia stipellata Schltdl. -- Linnaea 12: 574. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia stipulacea Royle -- Ill. Bot. Himal. Mts. [Royle] 6: 183. 1835 [Apr 1835] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia stipulata DC. -- Prodr. [A. P. de Candolle] 2: 469. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia stipuligera F.Muell. -- J. Proc. Linn. Soc., Bot. 3: 144. 1859 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia stipuligera F.Muell. subsp. glabrifolia (Maiden & Blakely) Pedley -- Austrobaileya 3(2): 216 (1990):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia stipulosa F.Muell. -- J. Proc. Linn. Soc., Bot. 3: 119. 1859 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia stolonifera Burch. -- Trav. S. Africa ii. 241. 1824 [Jan-Jun 1824] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia stolonifera Burch. var. chobiensis O.B.Mill. -- J. S. African Bot. 18: 25. 1952

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia stowardii Maiden -- Journ. Roy. Soc. N. S. Wales 1917, li. 269. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia stowardii S.Moore -- J. Linn. Soc., Bot. xlv. 173 (1920), non A. Stowardi Maiden. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia striata Humb. & Bonpl. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1089. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia striatifolia Pedley -- Austrobaileya 1(2): 141. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia striatula Benth. -- London J. Bot. 1: 336. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia stricta (Andrews) Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1052. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia strigosa Lindl. -- in Mitch. Three Exped. ii. 185. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia strigosa Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 137. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia strigosa Lindl. -- Three Exped. Australia [Mitchell] 2: 184, in adnot. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia strigosa Link -- Enum. Hort. Berol. Alt. 2: 444. 1822 [Jan-Jun 1822] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia strigulosa Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 8. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia strombulifera (Lam.) Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1055. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia strongylophylla F.Muell. -- Fragm. (Mueller) 8(69): 226. 1874 [Sep 1874] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia stuartiana F.Muell. ex Benth. -- Linnaea 26: 609. 1855 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia stuhlmannii Taub. -- Pflanzenw. Ost-Afrikas C. (1895) 194. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia suaresensis Baill. -- Bull. Mens. Soc. Linn. Paris i. (1883) 363. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia suaveolens Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1050. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia

pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia suaveolens Willd. subsp. grampianensis D.A.Morrison & A.J.Rupp -- Austral. Syst. Bot. 8(6): 1025 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia suaveolens Willd. subsp. montana D.A.Morrison & A.J.Rupp -- Austral. Syst. Bot. 8(6): 1025 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia suaveolens Willd. subsp. myallensis D.A.Morrison & A.J.Rupp -- Austral. Syst. Bot. 8(6): 1024 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia suaveolens Willd. subsp. prostrata D.A.Morrison & A.J.Rupp -- Austral. Syst. Bot. 8(6): 1024 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia subalata Vatke -- Oesterr. Bot. Z. 30: 276. 1880 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia subangularis Maiden -- J. Roy. Soc. Western Australia xiii. 21 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia subangulata Rose -- Contr. U.S. Natl. Herb. v. 194. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia subbinervia Meisn. ex Lehm. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 16. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-

Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia subcaerulea Lindl. -- Bot. Reg. 13: t. 1075. 1827 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia subdimidiata Splitg. -- Hoev. & De Vriese, Tijdschr. ix. (1842) 112. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia suberosa A.Cunn. ex Benth. -- London J. Bot. 1: 499. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia subfalcata Meisn. -- Bot. Zeitung (Berlin) 13: 11. 1855 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia subflexuosa Maiden -- J. & Proc. Roy. Soc. New South Wales 1919, liii. 178. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia subflexuosa Maiden subsp. capillata R.S.Cowan & Maslin -- Nuytsia 12(3): 443 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia subglauca Maiden -- J. Roy. Soc. Western Australia xiii. 14 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia subinermis Berr. ex DC. -- Prodr. [A. P. de Candolle] 2: 463. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sublanata Benth. -- Enum. Pl. [Endlicher] 42. 1837 [Apr 1837] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia subpaniculata Hoehne -- in Rev. Mus. Paulista. x. 653 (1918). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia subporosa F.Muell. -- Fragm. (Mueller) 4(24): 5. 1863 [Sep 1863] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia subracemosa Maslin -- Nuytsia 1(5): 446. 1975 [27 Mar 1975] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia subrigida Maslin -- Nuytsia 10(2): 198 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia subsessilis A.R.Chapm. & Maslin -- Nuytsia 12(3): 490 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia subternata F.Muell. -- J. Proc. Linn. Soc., Bot. 3: 124. 1859 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia subtessarogona Tindale & Maslin -- Nuytsia 2(2): 88. 1976 [25 May 1976] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia subtilifolia Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 268. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia subtilinervis F.Muell. -- Fragm. (Mueller) 4(24): 8. 1863 [Sep 1863] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia subtilis Hoffmanns. -- Verz. Pfl.-Kult. Nachtr. 2: 43. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia subtomentosa De Wild. -- Pl. Bequaert. iii. 67 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia subtortuosa Shafer -- N. Amer. Trees 524 (1908). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia subulata Bonpl. -- Jard. Malmaison 110. t. 45. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia suffrutescens Rose -- Contr. U.S. Natl. Herb. xii. 409 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sulcata R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 5: 460. 1813 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sulcata R.Br. var. planoconvexa R.S.Cowan & Maslin -- Nuytsia 9(1): 77 (1993). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sulcipes Sieber ex G.Don -- Gen. Hist. 2: 419. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sulitii I.C.Nielsen -- Opera Bot. 81: 24 (1985). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sultani Chiov. -- Fl. Somala 1: 162. 1929 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia suma Kurz ex Brandis -- For. Fl. 187. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia suma (Roxb.) Buch.-Ham. ex Voigt -- Hort. Suburb. Calcutt. 260. 1845 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia suma Buch.-Ham. ex Wall. -- Numer. List [Wallich] sub n. 5227. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sundra Roxb. -- Numer. List [Wallich] n. 5227. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sundra DC. -- Prodr. [A. P. de Candolle] 2: 458. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia sutherlandii F.Muell. -- Iconogr. Austral. Acacia 12: t. 8. 1888 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia swazica Burtt Davy -- Bull. Misc. Inform. Kew 1922(10): 332. [28 Dec 1922] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia symonii Whibley -- J. Adelaide Bot. Gard. 2(2): 167. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tamarindifolia Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1092. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tamariscina Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1062. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tavaresorum Rizzini -- Leandra 3-4(4-5): 13. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia taxifolia Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1050. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia taxifolia G.Lodd. -- Bot. Cab. 13(3): t. 1225. 1827 [Jul 1827] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia taxofolia A.Cunn. -- Geogr. Mem. New South Wales [Field] 344. 1825 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tayloriana F.Muell. -- S. Sci. Rec. (July 1882). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia taylorii Brenan & Exell -- Bol. Soc. Brot. sér. 2, 31: 139. 1957 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia teitensis Taub. -- Pflanzenw. Ost-Afrikas A (1895) 49 nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia telensis Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 4: 308. 1929 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia telmica A.R.Chapm. & Maslin -- Nuytsia 8(2): 277 (1992). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tenax Marloth -- Bot. Jahrb. Syst. 8(4): 254. 1887 [22 Apr 1887] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tenerrima Miq. -- Fl. Ned. Ind. i. 14. t. 1. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia teniana Harms -- Repert. Spec. Nov. Regni Veg. 17: 133. 1921 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tenuiflora Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1088. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tenuifolia Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1091. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tomentilla Zipp. ex Span. -- Linnaea 15: 199. 1841 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia translucens A.Cunn. -- Icon. Pl. 2: t. 160. 1837 [7 Oct-8 Nov 1837] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia triacantha Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 244. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia triangularis Benth. -- Enum. Pl. [Endlicher] 44. 1837 [Apr 1837] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia trichandra Zucc. -- Pl. Nov. Fasc. ii. 41. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia trichodes Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1063. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia trichopetala Drake -- Hist. Phys. Madagascar i. 70. 1903 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia trichophylloides Macfad. -- Fl. Jamaica [Macfadyen] 1: 320. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia trigona A.DC. -- Not. viii. Pl. Rar. Jard. Gen. 20. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia trigonocarpa A.Cunn. ex Loudon -- Hort. Brit. [Loudon] 407. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia trigonophylla Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 2(2-3): 199. 1848 [2-5 Aug 1848] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia trijuga Rizzini -- Rodriguésia 28(41): 166. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia trinalis R.S.Cowan & Maslin -- Nuytsia 12(3): 444 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia trinervata Sieber ex DC. -- Prodr. [A. P. de Candolle] 2: 451. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia trinervis (Pers.) Desv. -- J. Bot. Agric. 3: 70. 1814 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia trineura F.Muell. -- Fragm. (Mueller) 4(24): 5. 1863 [Sep 1863] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia triptera Benth. -- London J. Bot. 1: 325. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia triptycha F.Muell. ex Benth. -- Fl. Austral. 2: 337. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia triquetra Benth. -- London J. Bot. 1: 358. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia trisperma Mart. -- Herb. Fl. Bras. 108. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia trispinosa Stokes -- Bot. Mat. Med. iii. 168. 1812 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia trissoneura F.Muell. -- Fragm. (Mueller) 4(24): 6. 1863 [Sep 1863] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tristis Graham -- Bot. Mag. 62: t. 3420. 1835 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tristis Welw. ex Oliv. -- Fl. Trop. Afr. [Oliver et al.] 2: 349. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tropica (Maiden & Blakely) Tindale -- Contr. New South Wales Natl. Herb. 4(5): 273. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia truculenta Maslin -- Nuytsia 12(3): 407 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia trulliformis R.S.Cowan & Maslin -- Nuytsia 12(3): 446 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia truncata hort. ex Hoffmanns. -- Pfl. Verz. 34. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tuberculata Maslin -- Nuytsia 12(3): 408 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tuberosa Sterler -- Hort. Nymph. ex Steud. Nom. ed. II. i. 8. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tubulifera Benth. -- London J. Bot. 1: 520. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tucumanensis Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 135. 1874 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tumida F.Muell. ex Benth. -- Fl. Austral. 2: 409 (1864). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tumida F.Muell. ex Benth. var. extenta M.W.McDonald -- Austral. Syst. Bot. 16(2): 158 (2003). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tumida F.Muell. ex Benth. var. kulparn M.W.McDonald -- Austral. Syst. Bot. 16(2): 160 (2003). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia tysonii Luehm. -- in Vict. Natural. xiii. 112. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia ulicifolia (Salisb.) Court -- Vict. Naturalist 73: 173. 1957 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia uliginosa Maslin -- Nuytsia 2(5): 285. 1978 [11 Dec 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia umbraculata Wight -- Numer. List [Wallich] n. 5245. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia umbrosa A.Cunn. ex G.Don -- Gen. Hist. 2: 405. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia undulata Willd. -- Enum. Pl. Suppl. [Willdenow] 68. 1814 [Jul-Dec 1814] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia unifissilis Court -- Nuytsia 2(4): 173. 1978 [7 Feb 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia uniglandulosa Seem. & J.A.Schmidt -- Flora 27(no. 29): 495. 1844 [7 Aug 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia unijuga Rose -- Contr. U.S. Natl. Herb. viii. 32. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia unispinosa Chiov. -- Fl. Somala 1: 169. 1929 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia urophylla Benth. ex Lindl. -- Edwards's Bot. Reg. 27(Misc.): 24. 1841 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia usambarensis Taub. -- Pflanzenw. Ost-Afrikas C. (1895) 195. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia usumacintensis Lundell -- Contr. Univ. Michigan Herb. No. 4 (Stud. Trop. Am. Pl. I.) 8 (1940). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia vaga Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1066. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia van-meelii G.C.C.Gilbert & Boutique -- Bull. Jard. Bot. État Bruxelles 22: 177. 1952 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia varia Maslin -- Nuytsia 1(5): 456. 1975 [27 Mar 1975] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia varia Maslin var. affinis Maslin -- Nuytsia 1(5): 461. 1975 [27 Mar 1975] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia varia Maslin var. crassinervis Maslin -- Nuytsia 1(5): 459. 1975 [27 Mar 1975] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia varia Maslin var. parviflora (Benth.) Maslin -- Nuytsia 1(5): 462. 1975 [27 Mar 1975] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia varians Benth. -- J. Exped. Trop. Australia [Mitchell] 132. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia vassalii Maslin -- Nuytsia 2(4): 215. 1978 [7 Feb 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia velutina Bertol. -- Pl. Nov. Hort. Bonon. ii. 13. t. 4. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia velutina Bertol. -- Syll. Pl. Hort. Bot. Bonon. 1827: 3. ; cf. D.J. Mabberley in Taxon, 32(1): 82. 1983 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia velutina DC. -- Prodr. [A. P. de Candolle] 2: 459. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia venulosa Benth. -- London J. Bot. 5: 366. 1846 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia venusta Regel & Körn. -- Index Seminum [St.Petersburg (Petropolitanus)] (1858) 53. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia venusta Willd. -- Enum. Pl. [Willdenow] 2: 1052. 1809 [Jun 1809] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia vera Garsault -- Fig. Pl. Med. 1: t. 95. 1764 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia vera Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1085. 1806 [Apr 1806] ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia veracruzensis Schenck -- Repert. Spec. Nov. Regni Veg. 12: 362. 1913 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia verek Guill. & Perr. -- Fl. Seneg. Tent. 1(7): 245, t. 56. 1832 [22 Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia verheijenii I.C.Nielsen -- Opera Bot. 81: 16 (1985). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia vermoesenii De Wild. -- Pl. Bequaert. iii. 68 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia verniciflua A.Cunn. -- Geogr. Mem. New South Wales [Field] 344. 1825 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia vernicosa W.Fitzg. -- Journ. W. Austral. Nat. Hist. Soc. i. 11. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia vernicosa Standl. -- Contr. U.S. Natl. Herb. xx. 187 (1919). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia veronica Maslin -- Nuytsia 7(1): 43 (1989). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia verricula R.S.Cowan & Maslin -- Nuytsia 7(2): 197 (1990). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia verrucifera Harms -- Kunene-Sambesi-Exped. [Warburg] 17. 1903 [May 1903] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia verticillata (L'Hér.) Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1049. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia verticillata Sieber ex Benth. -- Fl. Austral. 2: 332. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia verticillata (L'Hér.) Willd. var. cephalantha F.Muell. -- J. Proc. Linn. Soc., Bot. 3: 121. 1859 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia verticillata (L'Hér.) Willd. subsp. cephalantha (F.Muell.) Court -- Fl. Australia 11B: 492. 2001 [9 Jul 2001] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia verticillata (L'Hér.) Willd. subsp. ovoidea (Benth.) Court -- Fl. Australia 11B: 492. 2001 [9 Jul 2001] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia verticillata (L'Hér.) Willd. subsp. ruscifolia (A.Cunn. ex G.Don) Court -- Fl. Australia 11B: 492. 2001 [9 Jul 2001] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia verugera Schweinf. -- Linnaea 35: 340, t. 9, 10. 1867 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia vespertina Macfad. -- Fl. Jamaica [Macfadyen] 1: 318. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia vestita Ker Gawl. -- Bot. Reg. 9: t. 698. 1823 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia viarum Allem. ex Ten. -- Cat. Ort. Napol. 77. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia vicioides Ferr. & Galin. -- Voy. Abyss. iii. 119. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia victoriae Benth. -- J. Exped. Trop. Australia [Mitchell] 333. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia victoriae Benth. subsp. arida Pedley -- Austrobaileya 1(3): 271. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia victoriae Benth. subsp. fasciaria Ariati -- Austral. Syst. Bot. 20(1): 61. 2007 [Feb 2007]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia vietnamensis I.C.Nielsen -- Adansonia sér. 2, 19(3): 360. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia viguieri Villiers & Du Puy -- Legum. Madagascar [J.M. Bosser et al.] 242. 2002 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia vilhelmii Domin -- Biblioth. Bot. lxxxix. 266 (1926). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia villaregalis McVaugh -- Fl. Novo-Galiciana 5: 141 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia villosa (Sw.) Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1067. 1806 [Apr 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia viminalis Aiton ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 8. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia viminea Dietr. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 9. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia vincentii R.S.Cowan & Maslin -- Nuytsia 7(2): 207 (1990). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia vincentis Griseb. -- Fl. Brit. W.I. [Grisebach] 222. 1860 [late 1860] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia virchowiana Vatke & Hildeb. -- Oesterr. Bot. Z. 30: 275. 1880 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia virescens DC. -- Cat. Pl. Horti Monsp. 74. 1813 [Feb-Mar 1813] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia virgata G.Lodd. -- Bot. Cab. 13(5): t. 1246. 1827 [Sep 1827] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia virgata Gaertn. -- Fruct. Sem. Pl. ii. 317. I. 148. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia virgata Raf. -- Fl. Ludov. 136. 1817 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia virgultosa Vahl ex Walp. -- Repert. Bot. Syst. (Walpers) i. 929. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia viridiflora Kunth -- Mimos. Humb. 81. I. 25. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia viridiflora Tweed. ex Benth. -- London J. Bot. 3: 98. 1844 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia viridiramis Burch. -- Trav. S. Africa i. 300. 1822 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia viridis Baill. -- Bull. Mens. Soc. Linn. Paris i. (1883) 363. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia viscidula A.Cunn. ex Benth. -- London J. Bot. 1: 363. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia viscidula Benth. -- in Maund, Botanist iv. I. 179. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia visciflua F.Muell. -- Pl. Vict. ii. 24. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia viscifolia Maiden & Blakely -- J. Roy. Soc. Western Australia 13: 7. 1927 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia visco Lorentz ex Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 135, 279. 1879 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia viscosa Schrad. ex H.L.Wendl. -- Comm. Acac. Aphyll. 30, t. 7. 1820 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia visite Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 135. 1874 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia visneoides Colla -- Linnaea 4(Lit.): 56. 1829 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia vittata R.S.Cowan & Maslin -- Nuytsia 12(3): 448 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia vogeliana Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 9. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia volkii Suess. -- Mitt. Bot. Staatssamml. München Heft 11, 40 (1954). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia volubilis F.Muell. -- Fragm. (Mueller) 10(86): 98. 1877 [Feb 1877] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia vomeriformis A.Cunn. ex Benth. -- London J. Bot. 1: 332. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia vulcanica Korth. -- Hort. Bogor. ex Flora xxx. (1847) 705. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia wallichiana DC. -- Prodr. [A. P. de Candolle] 2: 458. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia walteri Maiden & Blakely -- Journ. Roy. Soc. N. S. Wales 1926, lx. 184 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia walteri Suess. -- Mitt. Bot. Staatssamml. München Heft 8, 333 (1953). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia walwalensis Gilliland -- Kew Bull. 6(1): 140. 1951 [17 May 1951] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia wanyu Tindale -- Contr. New South Wales Natl. Herb. 4(5): 270. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia wardellii Tindale -- Contr. New South Wales Natl. Herb. 4: 139. 1970 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia warramaba Maslin -- Nuytsia 4(1): 108 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia wattsiana F.Muell. ex Benth. -- Fl. Austral. 2: 374. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia webbii Pedley -- Austrobaileya 7(2): 352 (-354; fig. 4). 2006 [4 Dec 2006]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia weberbaueri Harms -- Repert. Spec. Nov. Regni Veg. 16: 351. 1920 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia websteri Maiden & Blakely -- J. Roy. Soc. Western Australia 13: 25. 1927 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia welwitschii Oliv. -- Fl. Trop. Afr. [Oliver et al.] 2: 341. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia westiana DC. -- Prodr. [A. P. de Candolle] 2: 464. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia westonii Maiden -- J. & Proc. Roy. Soc. New South Wales 1920, liv. 227, in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia wetarensis Pedley -- Contr. Queensland Herb. 18: 18. 1975 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia whanii F.Muell. ex Benth. -- Fl. Austral. 2: 386. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia whibleyana R.S.Cowan & Maslin -- Nuytsia 10(2): 228 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia whitei Maiden -- Proc. Roy. Soc. Queensland 30: 35. 1918 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia wickhamii Benth. -- London J. Bot. 1: 379. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia wickhamii Benth. subsp. cassitera (Pedley) Tindale & Kodela -- Fl. Australia 11B: 488. 2001 [9 Jul 2001] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia wickhamii Benth. subsp. parviphyllodinea Tindale, Kodela & D.A.Keith -- Fl. Australia 11B: 488. 2001 [9 Jul 2001] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia wickhamii Benth. subsp. viscidula (F.Muell.) Tindale, Kodela & D.A.Keith -- Fl. Australia 11B: 488. 2001 [9 Jul 2001] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia wightiana Graham -- Numer. List [Wallich] n. 5259. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia wightii Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 274. 1834 [10 Oct 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia wightii Baker ex Benth. -- Trans. Linn. Soc. London 30(3): 506. 1875 [10 Apr 1875] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia wilcoxii Maslin -- Nuytsia 10(2): 200 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia wilhelmiana F.Muell. -- in Trans. Phil. Soc. Vict. i. (1855) 37. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia willardiana Rose -- Contr. U.S. Natl. Herb. i. (1896) 88. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acacia willdenowiana H.L.Wendl. -- Verz. K. Berggart. (1845) 5. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella Britton & Rose -- N. Amer. Fl. 23(2): 96. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella angulosa Britton & Rose -- N. Amer. Fl. 23(2): 100. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella angustissima (Mill.) Britton & Rose -- N. Amer. Fl. 23(2): 100. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella angustissima (Mill.) Britton & Rose var. filicioides (Cav.) L.Rico -- Kew Bull. 59(2): 327. 2004 [Oct. 2004]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella angustissima (Mill.) Britton & Rose var. texensis (Torr. & A.Gray) L.Rico -- Fl. Guerrero 25: 44. 2005 [Apr 2005]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella bakeri Britton & Rose -- N. Amer. Fl. 23(2): 99. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella bicolor Britton & Rose -- N. Amer. Fl. 23(2): 102. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella breviracemosa Britton & Rose -- N. Amer. Fl. 23(2): 99. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella calderonii Britton & Rose -- N. Amer. Fl. 23(2): 99. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella carbonaria Britton & Rose -- N. Amer. Fl. 23(2): 98. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella ciliata Britton & Rose -- N. Amer. Fl. 23(2): 101. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella costaricensis Britton & Rose -- N. Amer. Fl. 23(2): 101. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella crinita Britton & Rose -- N. Amer. Fl. 23(2): 105. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella cumingii Britton & Rose -- N. Amer. Fl. 23(2): 104. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella delicata Britton & Rose -- N. Amer. Fl. 23(2): 100. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella durangensis Britton & Rose -- N. Amer. Fl. 23(2): 105. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella elongata Britton & Rose -- N. Amer. Fl. 23(2): 99. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella ferrisiae Britton & Rose -- N. Amer. Fl. 23(2): 101. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella filicioides Britton & Rose -- N. Amer. Fl. 23(2): 100. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella fisheri Britton & Rose -- N. Amer. Fl. 23(2): 99. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella goldmanii Britton & Rose -- N. Amer. Fl. 23(2): 99. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella hartwegii Britton & Rose -- N. Amer. Fl. 23(2): 102. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella hirsuta Britton & Rose -- N. Amer. Fl. 23(2): 99. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella holwayi Britton & Rose -- N. Amer. Fl. 23(2): 103. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella houghii Britton & Rose -- N. Amer. Fl. 23(2): 103. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella igualensis Britton & Rose -- N. Amer. Fl. 23(2): 102. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella laevis Britton & Rose -- N. Amer. Fl. 23(2): 104. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella lemmonii Britton & Rose -- N. Amer. Fl. 23(2): 103. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella leucothrix Britton & Rose -- N. Amer. Fl. 23(2): 103. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella martensis Britton & Killip -- Ann. New York Acad. Sci. xxxv. (Mimos. & Caesalpin. Colomb.) 140 (1936). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella oerstedii Britton & Rose -- N. Amer. Fl. 23(2): 104. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella ortegae Britton & Rose -- N. Amer. Fl. 23(2): 106. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella painteri Britton & Rose -- N. Amer. Fl. 23(2): 102. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella penicillata Britton & Rose -- N. Amer. Fl. 23(2): 104. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella polypodioides Britton & Rose -- N. Amer. Fl. 23(2): 98. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella prostrata Britton & Rose -- N. Amer. Fl. 23(2): 102. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella rekoi Britton & Rose -- N. Amer. Fl. 23(2): 98. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella rensonii Britton & Rose -- N. Amer. Fl. 23(2): 101. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella rosei Britton & Rose -- N. Amer. Fl. 23(2): 105. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella salvadorensis Britton & Rose -- N. Amer. Fl. 23(2): 101. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella santanderensis Britton & Killip -- Ann. New York Acad. Sci. xxxv. (Mimos. & Caesalpin. Colomb.) 140 (1936). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella shrevei Britton & Rose -- N. Amer. Fl. 23(2): 105. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella smithii Britton & Rose -- N. Amer. Fl. 23(2): 101. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella sousae (L.Rico) L.Rico -- Kew Bull. 59(2): 328. 2004 [Oct. 2004]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella stipellata Britton & Rose -- N. Amer. Fl. 23(2): 106. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella submontana Britton & Rose -- N. Amer. Fl. 23(2): 103. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella suffrutescens Britton & Rose -- N. Amer. Fl. 23(2): 103. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella talpana Britton & Rose -- N. Amer. Fl. 23(2): 101. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella tequilana Britton & Rose -- N. Amer. Fl. 23(2): 105. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella texensis Britton & Rose -- N. Amer. Fl. 23(2): 100. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella umbellifera Britton & Rose -- N. Amer. Fl. 23(2): 100. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella valenzuelana Britton & Rose -- N. Amer. Fl. 23(2): 104. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella velutina Britton & Rose -- N. Amer. Fl. 23(2): 102. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciella villosa (Sw.) Britton & Rose -- N. Amer. Fl. 23(2): 104. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciopsis Britton & Rose -- N. Amer. Fl. 23(2): 93. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciopsis amentacea Britton & Rose -- N. Amer. Fl. 23(2): 95. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over

52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciopsis biaciculata Britton & Rose -- N. Amer. Fl. 23(2): 96. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciopsis bilimekii Britton & Rose -- N. Amer. Fl. 23(2): 94. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciopsis brandegeeana Britton & Rose -- N. Amer. Fl. 23(2): 94. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciopsis californica Britton & Rose -- N. Amer. Fl. 23(2): 96. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciopsis constricta Britton & Rose -- N. Amer. Fl. 23(2): 96. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciopsis conzattii Britton & Rose -- N. Amer. Fl. 23(2): 95. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciopsis pringlei Britton & Rose -- N. Amer. Fl. 23(2): 95. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciopsis rigidula Britton & Rose -- N. Amer. Fl. 23(2): 94. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciopsis schottii Britton & Rose -- N. Amer. Fl. 23(2): 96. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciopsis sesquijuga Britton & Rose -- N. Amer. Fl. 23(2): 95. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciopsis sonorensis Britton & Rose -- N. Amer. Fl. 23(2): 95. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciopsis unijuga Britton & Rose -- N. Amer. Fl. 23(2): 95. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acaciopsis vernicosa Britton & Rose -- N. Amer. Fl. 23(2): 96. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acantharia Rojas Acosta -- Cat. Hist. Nat. Corrientes 60 (1897). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acantharia melanocarpa Rojas Acosta -- Cat. Hist. Nat. Corrientes 60 (1897). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acanthobotrya Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 192. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acanthobotrya angustifolia Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 194. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acanthobotrya armata Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 193. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acanthobotrya cinerea Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 193. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acanthobotrya decumbens Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 193. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acanthobotrya disticha Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 193. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acanthobotrya linearifolia Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 142. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acanthobotrya microphylla Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 142. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acanthobotrya pungens (Thunb.) Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 193. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acanthobotrya sericea Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 193. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in

indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acanthobotrya sessilifolia Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 193. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acanthonotus Benth. -- Niger Fl. [W. J. Hooker]. 293 (1849). [Nov-Dec 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acanthonotus echinatus Benth. -- Niger Fl. [W. J. Hooker]. 293 (1849). [Nov-Dec 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acanthophaca Nevski -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 4: 258 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acanthophaca leiosemia (Popov) Nevski -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 4: 258 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acanthopteron Britton -- N. Amer. Fl. 23(3): 179. 1928 [20 Dec 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acanthopteron laceratum Britton -- N. Amer. Fl. 23(3): 179. 1928 [20 Dec 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acanthyllis Pomel -- Nouv. Mat. Fl. Atl. 179. 1874 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acanthyllis armata Batt. -- in Batt. et Trab. Fl. de l'Alger. (1889) 251. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acanthyllis numidica Pomel -- Nouv. Mat. Fl. Atl. 179. 1874 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acanthyllis tragacanthoides Pomel -- Nouv. Mat. Fl. Atl. 179. 1874 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Accorombona Endl. -- Gen. Pl. [Endlicher] Suppl. 1: 1427. 1841 [Feb-Mar 1841] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Accorombona tricolor Benth. ex Walp. -- Repert. Bot. Syst. (Walpers) i. 672. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia Wendl. -- Bot. Beob. [Wendland] 39, 40, t. 12. 1798 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia J.C.Wendl. -- Botanische Beobachtungen 1798 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia L. -- Opera Var. 243. 1758 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia abietina Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia acanthes Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia aciphylla Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia aculeata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia acuminata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia aemula Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia affinis Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia agardhiana Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia albens Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia alopecurus Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia alternifolia Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia angustissima Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia anthyllodes Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia arachnodea Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia araneosa Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia arborea Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 285. 1826 [Jan-Mar 1826] ; 4(2, Cur. Post.): 271, 287 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia argentea Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia argyrea Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia arida Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia armata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia asparagodes Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia astroites Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia benthamii Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia bracteata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia burchelliana Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia calcarata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia callosa Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia canescens Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia capillaris Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia capitata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia capitella Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia carnosa Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia cephalotes Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia chamissonis Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia chenopoda Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia ciliaris Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia cinerascens Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia collina Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia comosa Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia contaminata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia corrudaefolia Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia costulata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia crassifolia Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia cytisodes Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia dasyantha Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia densifolia Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia diffusa Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia divaricata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia elongata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia ericifolia Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia eriophylla Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia erythrodes Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia exigua Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia exilis Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia falcata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia fasciculata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia ferox Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia filicaulis Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia forbesii Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia fornicata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia frankeniodes Kuntze -- Revis. Gen. Pl. 1: 157 (err. cal. frankeriodes). 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia galeata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia galiodes Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia garipensis Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia genistodes Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia glomerata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia grandiflora Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia hirta Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia hystrix Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia incompta Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia incurva Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia incurvifolia Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia jacobaea Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia lactea Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia lanata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia laricifolia Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia latibracteata Kuntze -- Revis. Gen. Pl. 3[3]: 48. 1898 [28 Sep 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia lepida Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia leptophylla Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia leucophaea Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia linearifolia Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia longifolia Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia longipes Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia lotodes Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia macrantha Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia macrocarpa Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia marginalis Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia marginata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia meyeri Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia microdon Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia mollis Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia myrtillifolia Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia nervosa Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia nigra Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia nivea Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia nodosa Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia nudiflora Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia obtusata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia opaca Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia orbiculata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia pachyloba Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia pallescens Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia pappeana Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia parviflora Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia pedicellata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia pedunculata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia pinea Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia pinguis Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia polycephala Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia priorii Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia propinqua Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia prostrata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia psoraleodes Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia pungens Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia purpurea Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia recurva Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia retroflexa Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia rostrata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia rubens Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia rubrofusca Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia rugosa Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia sanguinea Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia sarcantha Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia sarcodes Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia securifolia Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia sericea Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia setacea Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia spicata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia spinescens Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia spinosa Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia stellaris Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia stenophylla Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia suaveolens Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia subtingens Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia subulata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia suffruticosa Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia tenuifolia Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia teres Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia ternata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia thymifolia Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia tridentata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia triquetra Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia truncata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia ulicina Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia uniflora Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia variegata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia venosa Kuntze -- Revis. Gen. Pl. 1: 158. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia vermiculata Kuntze -- Revis. Gen. Pl. 1: 158. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia verrucosa Kuntze -- Revis. Gen. Pl. 1: 158. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia villosa J.C.Wendl. -- Botanische Beobachtungen 1798 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia villosa Wendl. -- Bot. Beob. [Wendland] 39. 1798 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia villosa Kuntze -- Revis. Gen. Pl. 1: 158. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia virgata Kuntze -- Revis. Gen. Pl. 1: 158. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia vulnerans Kuntze -- Revis. Gen. Pl. 1: 158. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia willdenowiana Kuntze -- Revis. Gen. Pl. 1: 158. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Achyronia wurmbeana Kuntze -- Revis. Gen. Pl. 1: 158. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acidandra Mart. ex Spreng. -- Gen. Pl., ed. 9. 1: 388. 1830 [Sep 1830] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aciphyllum B.D.Jacks. -- Nomenclator Botanicus 1 1840 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aciphyllum Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 17. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon Raf. -- Atlantic J. 144. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon Raf. -- Atlantic J. 144. 1832 [late 1832] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon sect. Anisolotus (Bernh.) D.D.Sokoloff -- Ann. Bot. Fenn. 37(2): 129. 2000 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon sect. Simpeteria (Ottley) Lassen -- Willdenowia 16(1): 107. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon aestivalis A.Heller -- Muhlenbergia 9: 63. 1913 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon aestivalis A.Heller -- Muhlenbergia 1913, ix. 63. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon americanus (Nutt.) Rydb. -- Bull. Torrey Bot. Club 40: 45. 1913 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon americanus (Nutt.) Rydb. -- Bull. Torrey Bot. Club 1913, xl. 45. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon americanus (Nutt.) Rydb. var. helleri (Britton) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 388. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon argophyllus (A.Gray) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 388. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon argophyllus (A.Gray) Brouillet var. adsurgens (Dunkle) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 388. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon argophyllus (A.Gray) Brouillet var. argenteus (Dunkle) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 388. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon argophyllus (A.Gray) Brouillet var. fremontii (A.Gray) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 389. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon argophyllus (A.Gray) Brouillet var. niveus (Greene) Brouillet -- Aliso 28: 63. 2010 [21 May 2010]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon argyraeus (Greene) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 389. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon argyraeus (Greene) Brouillet var. multicaulis (Ottley) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 389. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon argyraeus (Greene) Brouillet var. notitius (Isely) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 389. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon brachycarpus (Benth.) D.D.Sokoloff -- Ann. Bot. Fenn. 37(2): 130. 2000 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon cytisoides (Benth.) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 389. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon dendroideus (Greene) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 389. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon dendroideus (Greene) Brouillet var. traskiae (Eastw. ex Abrams) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 389. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon dendroideus (Greene) Brouillet var. veatchii (Greene) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 389. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon denticulatus (Drew) D.D.Sokoloff -- Ann. Bot. Fenn. 37(2): 130. 2000 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon distichus (Greene) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 389. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon elatus Rydb. -- Bull. Torrey Bot. Club 1913, xl. 46. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon elatus (Nutt.) Rydb. -- Bull. Torrey Bot. Club 40: 46. 1913 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon flexuosus (Greene) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 389. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon floribundus (Nutt.) A.Heller -- Cat. N. Amer. Pl. (ed. 3) 205. 1914 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon glaber (Vogel) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 389. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon glaber (Vogel) Brouillet var. brevialatus (Ottley) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 390. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon glabratus A.Heller -- Muhlenbergia 9: 65. 1913 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon glabratus A.Heller -- Muhlenbergia 1913, ix. 65. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon gracilis A.Heller -- Muhlenbergia 1913, ix. 61. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon gracilis A.Heller -- Muhlenbergia 9: 61. 1913 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon grandiflorus (Benth.) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 390. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon grandiflorus (Benth.) Brouillet var. macranthus (Greene) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 390. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon greenei (Wooton & Standl.) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 390. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon haydonii (Orcutt) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 390. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon heermannii (Durand & Hilg.) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 390. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon heermannii (Durand & Hilg.) Brouillet var. orbicularis (A.Gray) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 390. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon helleri A.Heller -- Cat. N. Amer. Pl. (ed. 3) 205. 1914 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon helleri (Britton) A.Heller (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon intricatus (Eastw.) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 390. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon junceus (Benth.) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 391. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon junceus (Benth.) Brouillet var. biolettii (Greene) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 391. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon maritimus (Nutt.) D.D.Sokoloff -- Ann. Bot. Fenn. 37(2): 129. 2000 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon maritimus (Nutt.) D.D.Sokoloff -- Ann. Bot. Fenn. 37(2): 129. 2000

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon maritimus (Nutt.) D.D.Sokoloff var. brevivexillus (Ottley) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 391. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon mearnsii (Britton) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 391. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon mearnsii (Britton) Brouillet var. equisolensis (J.L.Anderson) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 391. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon micranthus (Torr. & A.Gray) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 391. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon mollis (Nutt.) A.Heller (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon mollis A.Heller -- Muhlenbergia 1913, ix. 62. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon mollis A.Heller -- Muhlenbergia 9: 62. 1913 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon multiflorum Raf. -- New Fl. [Rafinesque] i. 53. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon nevadensis (S.Watson) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 391. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon nevadensis (S.Watson) Brouillet var. davidsonii (Greene) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 391. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon niveus (S.Watson) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 391. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon nudatus (Greene) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 391. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon oroboides (Kunth) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 391. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon parviflorus (Benth.) D.D.Sokoloff -- Ann. Bot. Fenn. 37(2): 129. 2000 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon pilosus A.Heller -- Muhlenbergia 1913, ix. 64. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon pilosus (Nutt.) A.Heller -- Muhlenbergia 9: 64. 1913 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon procumbens (Greene) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 392. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon procumbens (Greene) Brouillet var. jepsonii (Ottley) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 392. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon prostratus (Torr. & A.Gray) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 392. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon rigidus (Benth.) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 392. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon roudairei (Bonnet) Lassen -- Willdenowia 16(1): 108. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon rubriflorus (H.Sharsm.) D.D.Sokoloff -- Ann. Bot. Fenn. 37(2): 130. 2000 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon sericeus Raf. -- Atlantic J. 145. 1832 ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon sparsiflorus A.Heller -- Muhlenbergia 1913, ix. 63. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon sparsiflorus A.Heller -- Muhlenbergia 9: 63. 1913 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon strigosus (Nutt.) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 392. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon strigosus (Nutt.) Brouillet var. hirtellus (Greene) D.W.Taylor -- Fl. Yosemite Sierra 373. 2010 [15 Jun 2010]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon subpinnatus (Lag.) D.D.Sokoloff -- Ann. Bot. Fenn. 37(2): 130. 2000 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon utahensis (Ottley) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 392. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon wrangelianus (Fisch. & C.A.Mey.) D.D.Sokoloff -- Taxon 48: 58. 1999 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon wrangelianus (Fisch. & C.A.Mey.) D.D.Sokoloff -- Taxon 48(1): 58 (1999):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acmispon wrightii (A.Gray) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 392. 2008 [24 Jul 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acosmium Schott -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 406. 1827 [Jan-Jun 1827] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acosmium Schott -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 406. 1827 [Jan-Jun 1827] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acosmium bijugum (Vogel) Yakovlev -- Notes Roy. Bot. Gard. Edinburgh 29(3): 354. 1969 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L.,

Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acosmium brachystachyum (Benth.) Yakovlev -- Notes Roy. Bot. Gard. Edinburgh 29(3): 354. 1969 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acosmium brachystachyum (Benth.) Yakovlev -- Notes Roy. Bot. Gard. Edinburgh 29: 354. 1969 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acosmium cardenasii H.S.Irwin & Arroyo -- Brittonia 26(3): 264. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acosmium cardenasii H.S.Irwin & Arroyo -- Brittonia 26: 264, fig. 1. 1974 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acosmium dasycarpum (Vogel) Yakovlev -- Notes Roy. Bot. Gard. Edinburgh 29(3): 351. 1969 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acosmium dasycarpum (Vogel) Yakovlev subsp. glabratum (Benth.) Yakovlev -- Notes Roy. Bot. Gard. Edinburgh 29(3): 351. 1969 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acosmium diffusissimum (Mohlenbr.) Yakovlev -- Notes Roy. Bot. Gard. Edinburgh 29: 350. 1969 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acosmium fallax (Taub.) Yakovlev -- Notes Roy. Bot. Gard. Edinburgh 29: 350. 1969 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acosmium glaziovianum (Harms) Yakovlev -- Notes Roy. Bot. Gard. Edinburgh 29: 352. 1969 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acosmium glaziovianum (Harms) Yakovlev -- Notes Roy. Bot. Gard. Edinburgh 29(3): 352. 1969 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acosmium inornatum (Mohlenbr.) Yakovlev -- Notes Roy. Bot. Gard. Edinburgh 29: 355. 1969 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acosmium mohlenbrockii Yakovlev -- Notes Roy. Bot. Gard. Edinburgh 29: 352. 1969 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acosmium nitens (Vogel) Yakovlev -- Notes Roy. Bot. Gard. Edinburgh 29: 353. 1969 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acosmium nitens (Vogel) Yakovlev -- Notes Roy. Bot. Gard. Edinburgh 29(3): 353. 1969 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acosmium panamense (Benth.) Yakovlev -- Notes Roy. Bot. Gard. Edinburgh 29: 353. 1969 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acosmium panamense (Benth.) Yakovlev -- Notes Roy. Bot. Gard. Edinburgh 29(3): 353. 1969 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acosmium parvifolium (Harms) Yakovlev -- Notes Roy. Bot. Gard. Edinburgh 29: 353. 1969 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acosmium praeclarum (Sandwith) Yakovlev -- Notes Roy. Bot. Gard. Edinburgh 29: 355. 1969 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acosmium praeclarum (Sandwith) Yakovlev -- Notes Roy. Bot. Gard. Edinburgh 29(3): 355. 1969 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acosmium stipulare (Harms) Yakovlev -- Notes Roy. Bot. Gard. Edinburgh 29: 354. 1969 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acosmium stirtonii Aymard & Val.González -- Harvard Pap. Bot. 7(2): 399 (2003). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acosmium subelegans (Mohlenbr.) Yakovlev -- Notes Roy. Bot. Gard. Edinburgh 29(3): 353. 1969 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acosmium tenuifolium (Vogel) Yakovlev -- Notes Roy. Bot. Gard. Edinburgh 29(3): 353. 1969 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acosmium tenuifolium (Vogel) Yakovlev -- Notes Roy. Bot. Gard. Edinburgh 29: 353. 1969 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acosmium tomentellum (Mohlenbr.) Yakovlev -- Notes Roy. Bot. Gard. Edinburgh 29: 352. 1969 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acosmium tomentellum (Mohlenbr.) Yakovlev -- Notes Roy. Bot. Gard. Edinburgh 29(3): 352. 1969 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acosmium trichonema Rizzini -- Rodriguésia 29: 149, fig. 1977 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acosmium trichonema Rizzini -- Rodriguésia 29(43): 149. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acouroa Aubl. -- Hist. Pl. Guiane 2: 753, t. 301. 1775 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acouroa violacea Aubl. -- Hist. Pl. Guiane 2: 753, t. 301. 1775 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acrocarpus Wight ex Arn. -- Mag. Zool. & Bot. ii. (1839) 547. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acrocarpus combretiflorus Teijsm. & Binn. -- in Tijdschr. Nederl. Ind. xxix. (1866) 258. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acrocarpus fraxinifolius Arn. -- Mag. Zool. Bot. 2(12): 547. 1839 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acrocarpus fraxinifolius Arn. var. guangxiensis S.L.Mo & Y.Wei -- Acta Phytotax. Sin. 18(2): 233. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acrocarpus grandis Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 87. 1867 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acropodium Desv. -- Ann. Sci. Nat. (Paris) 9: 408. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acropodium suffruticosum Desv. -- Ann. Sci. Nat. (Paris) 9: 408. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acrotaphros Steud. ex A.Rich. -- Tent. Fl. Abyss. 1: 207. t. 38. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acrotaphros bibracteata Steud. ex A.Rich. -- Tent. Fl. Abyss. 1: 207. t. 38. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched)

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acryphyllum Lindl. -- Intr. Nat. Syst. Bot., ed. 2. 156, err. typ. 1836 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan Medik. -- Theod. 62 (1786). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan acuania var. acuminata (Benth.) Kuntze (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan acuminata Kuntze -- Revis. Gen. Pl. 1: 158. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan acuminata Kuntze -- Revis. Gen. Pl. 1: 158. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan arborescens Kuntze -- Revis. Gen. Pl. 1: 158. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan arboreum Medik. -- Theod. 62 (1786). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan arsenei Britton & Rose -- N. Amer. Fl. 23(2): 134. 1928 [25 Sep 1928] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan bahamense Britton & Rose -- N. Amer. Fl. 23(2): 132. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan bahamense Britton & Rose -- N. Amer. Fl. 23(2): 132. 1928 [25 Sep 1928] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan bicornutum Britton & Rose -- N. Amer. Fl. 23(2): 136. 1928 [25 Sep 1928] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan bicornutum Britton & Rose -- N. Amer. Fl. 23(2): 136. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan cooleyi Britton & Rose -- N. Amer. Fl. 23(2): 134. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan cooleyi Britton & Rose -- N. Amer. Fl. 23(2): 134. 1928 [25 Sep 1928] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan covillei Britton & Rose -- N. Amer. Fl. 23(2): 135. 1928 [25 Sep 1928] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan depressa Kuntze -- Revis. Gen. Pl. 1: 158. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan depressa (Humb. & Bonpl. ex Willd.) Kuntze (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan fruticosum Standl. -- Contr. U.S. Natl. Herb. 23: 366. 1922 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan glandulosa A.Heller -- Cat. N. Amer. Pl., ed. 2. 5. 1900 [10 Nov 1900] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan glandulosa (Michx.) A.Heller (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan guadeloupense Britton & Rose -- N. Amer. Fl. 23(2): 133. 1928 [25 Sep 1928] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan illinoensis Kuntze -- Revis. Gen. Pl. 1: 158. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan jamesii Kuntze -- Revis. Gen. Pl. 1: 158. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan jamesii Kuntze -- Revis. Gen. Pl. 1: 158. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan jamesii Wooton -- New Mexico Agric. Exp. Sta. Bull. 87: 96. 1913 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan latum Britton & Rose -- N. Amer. Fl. 23(2): 132. 1928 [25 Sep 1928] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan latum Britton & Rose -- N. Amer. Fl. 23(2): 132. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan leptoloba Kuntze -- Revis. Gen. Pl. 1: 158. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan obtusa A.Heller -- Cat. N. Amer. Pl. 4. 1898 [10 Mar 1898] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan obtusa A.Heller -- Cat. N. Amer. Pl., ed. 2. 4. 1900 [10 Nov 1900] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan oligospermum Britton & Rose -- N. Amer. Fl. 23(2): 135. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan painteri Britton & Rose -- N. Amer. Fl. 23(2): 134. 1928 [25 Sep 1928] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan painteri Britton & Rose -- N. Amer. Fl. 23(2): 134. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan palmeri Britton & Rose -- N. Amer. Fl. 23(2): 136. 1928 [25 Sep 1928] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan palmeri Britton & Rose -- N. Amer. Fl. 23(2): 136. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan pringlei Britton & Rose -- N. Amer. Fl. 23(2): 134. 1928 [25 Sep 1928] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan pumilum Britton & Rose -- N. Amer. Fl. 23(3): 137. 1928 [20 Dec 1928] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan pumilum Britton & Rose -- N. Amer. Fl. 23(3): 137. 1928 [20 Dec 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan reticulata Kuntze -- Revis. Gen. Pl. 1: 158. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan subulatum Britton & Rose -- N. Amer. Fl. 23(2): 136. 1928 [25 Sep 1928] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan subulatum Britton & Rose -- N. Amer. Fl. 23(2): 136. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan texanum Britton & Rose -- N. Amer. Fl. 23(2): 136. 1928 [25 Sep 1928] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan tracyi Britton & Rose -- N. Amer. Fl. 23(2): 135. 1928 [25 Sep 1928] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan tracyi Britton & Rose -- N. Amer. Fl. 23(2): 135. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan velutina Kuntze -- Revis. Gen. Pl. 1: 158. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan velutina Kuntze -- Revis. Gen. Pl. 1: 158. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuan virgata f. paspalacea Lindm. -- Bih. Kongl. Svenska Vetensk.-Akad. Handl. 24, 3, no. 7: 44 fig. 11. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Acuania Kuntze -- Revis. Gen. Pl. 1: 158. 1891 [5 Nov 1891]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenanthera L. -- Sp. Pl. 1: 384. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenanthera abrosperma F.Muell. -- Fragm. (Mueller) 5(32): 30. 1865 [Jun 1865] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenanthera aculeata Roxb. -- Hort. Bengal. 90; Fl. Ind. ii. 37. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenanthera aglaosperma Alston -- Ann. Roy. Bot. Gard. (Peradeniya) xi. 204 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenanthera bicolor Moon ex Thwaites -- Enum. Pl. Zeyl. [Thwaites] 98. 1859 [Sep-Oct 1859] ; nom. illeg.

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenanthera bicolor Moon -- Cat. Pl. Ceylon. 34. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenanthera bonplandiana Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 311. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenanthera chrysostachys Benth. -- J. Bot. (Hooker) 4: 343. 1841 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenanthera circinalis DC. -- Prodr. [A. P. de Candolle] 2: 446. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenanthera falcata L. -- Herb. Amboin. (Linn.) 14. 1754 [11 May 1754] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenanthera falcataria L. -- Sp. Pl., ed. 2. 1: 550. 1762 [Sep 1762] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenanthera forbesii Gagnep. -- Notul. Syst. (Paris) 2: 61. 1911 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenanthera gersenii Scheff. -- Flora 52: 307. 1869 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenanthera gilletii De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 1[3]: 249. 1906 [1903-1906 publ. Jan 1906] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenanthera glauca Span. -- Companion Bot. Mag. 1: 347, nomen. 1836 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenanthera gogo Blanco -- Fl. Filip. [F.M. Blanco] 353. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenanthera klainei Pierre ex Baker f. -- Legum. Trop. Africa 3: 798. 1930 [Apr 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenanthera kostermansii I.C.Nielsen -- Nordic J. Bot. 12(1): 100 (1992). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenanthera malayana Kosterm. -- Ceylon J. Sci., Biol. Sci. 12(2): 130. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenanthera malayana Kosterm. subsp. andersonii I.C.Nielsen -- Nordic J. Bot. 12(1): 97 (1992). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenanthera oudhensis J.L.Stewart -- Forest Fl. N.W. India [Brandis] 168. 1874 [Mar-Sep 1874] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenanthera pavonina L. -- Sp. Pl. 1: 384. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenanthera pavonina L. var. microsperma (Teijsm. & Binn.) I.C.Nielsen -- Adansonia sér. 2, 19(3): 341. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenanthera polita Miq. -- Fl. Ned. Ind. i. 47. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenanthera scandens G.Forst. -- Fl. Ins. Austr. 33. 1786 [Oct-Nov 1786] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenanthera tetraptera Schumach. & Thonn. -- Beskr. Guin. Pl. 213. 1827 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenanthera triphysa Dennst. -- Schlüssel Hortus Malab. 32. 1818 [20 Oct 1818] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocalyx Bertero ex Kunth -- Nov. Gen. Sp. [H.B.K.] 6(pt. 28): 330. 1824 [12 Jul 1824] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocalyx racemosus Bertero ex Kunth -- Nov. Gen. Sp. [H.B.K.] 6(pt. 28): 330. 1824 [12 Jul 1824] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus anagyrifolius Batt. -- in Batt. et Trab. Fl. de l'Alger. (Dicot.) (1889) 206 in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus anagyrus Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 226. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus argyrophyllus (Rivas Goday) Rivas Mart. -- Anales Inst. Bot. Cavanilles 27: 155, in adnot. 1970 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus aureus (Cav.) Pau -- Bol. Soc. Iber. Ci. Nat. 18(7-8): 91. 1919 [1 Dec 1919] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus aureus (Cav.) Pau subsp. gibbsianus (Castrov. & Talavera) Rivas Mart. & Cantó -- Itinera Geobot. 15(2): 697 (2002). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus bacquei Batt. & Pit. -- in Pitard, Contrib. Etude Fl. Maroc 10 (1918). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus battandieri (Maire) Talavera -- Anales Jard. Bot. Madrid 57(1): 216. 1999 [19 Jul 1999] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus benguellensis Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 47. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus bivonii C.Presl -- Fl. Sicul. (Presl) 1: p. xix. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus boissieri Webb -- Iter Hispan. [Webb] 53. 1838 [Sep 1838] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus boudyi Batt. & Maire -- Bull. Stat. Recherch. Forest. Nord Afr. i. 214 (1921). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus bracteatus Font Quer & Pau -- Cavanillesia i. 47 (1928), nomen; Maire in Cavanillesia, ii. 49 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-

Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus bracteatus Font Quer & Pau -- in Font Quer, Iter Marocc. 1927, No. 281 [1928]. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus brutius Brullo, De Marco & Siracusa -- Bocconea 13: 431 (2001). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus cebennensis Delile -- Ind. Sem. Hort. Monsp. (1838) 1. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus cincinnatus Maire -- Bull. Soc. Hist. Nat. Afrique N. 1922, xiii. 210. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus commutatus Guss. -- Fl. Sicul. Prodr. 2: 375. 1828 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus complicatus (L.) J.Gay ex Gren. & Godr. -- Fl. France [Grenier] 1: 364. [Dec 1848-Jan 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus complicatus (L.) J.Gay ex Gren. & Godr. subsp. anisochilus (Boiss.) Franco -- Nova Fl. Portugal 1: 553, addenda slip, 320. 1971 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus complicatus (L.) J.Gay ex Gren. & Godr. subsp. bivonae (C.Presl) Peruzzi -- Inform. Bot. Ital. 43(2): 372. 2011 [31 Dec 2011]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus complicatus (L.) J.Gay ex Gren. & Godr. subsp. bracteatus (Font Quer & Pau) Talavera & P.E.Gibbs -- Lagascalia 18(2): 267 (1996):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note

on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus complicatus (L.) J.Gay ex Gren. & Godr. subsp. brutius (Brullo, De Marco & Siracusa) Peruzzi & Bernardo -- Inform. Bot. Ital. 42(2): 529. 2010 [31 Dec 2010]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus complicatus (L.) J.Gay ex Gren. & Godr. subsp. cebennensis (Delile) Breistr. -- Bull. Soc. Bot. France 121(1-2): 56, 68. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus complicatus (L.) J.Gay ex Gren. & Godr. nothosubsp. danielii Rivas Mart. & Belmonte -- Opusc. Bot. Pharm. Complutensis 5: 74 (1989). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus complicatus (L.) J.Gay ex Gren. & Godr. nothosubsp. federici Rivas Mart. & Belmonte -- Opusc. Bot. Pharm. Complutensis 5: 74 (1989). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus complicatus (L.) J.Gay ex Gren. & Godr. subsp. graecus (Griseb.) Rivas Mart. & Belmonte -- Opusc. Bot. Pharm. Complutensis 5: 74 (1989):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus complicatus (L.) J.Gay ex Gren. & Godr. subsp. lainzii Castrov. -- Anales Jard. Bot. Madrid 39(1): 161. 1982 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus complicatus (L.) J.Gay ex Gren. & Godr. subsp. parvifolius (DC.) García Adá, G.López & P.Vargas -- Candollea 51(2): 376 (1996):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus complicatus (L.) J.Gay ex Gren. & Godr. subsp. samniticus (Brullo, De Marco & Siracusa) Peruzzi -- Inform. Bot. Ital. 43(2): 373. 2011 [31 Dec 2011]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus complicatus (L.) J.Gay ex Gren. & Godr. subsp. tenoreanus (Brullo, Gangale & Uzunov) Peruzzi & Bernardo -- Inform. Bot. Ital. 42(2): 529. 2010 [31 Dec 2010]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus decorticans Boiss. -- Biblioth. Universelle Genève n.s., 13: 407. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus decorticans Boiss. -- Biblioth. Universelle Genève (Feb 1836). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus decorticans Boiss. subsp. speciosus (Pomel) Rivas Mart. & Belmonte -- Opusc. Bot. Pharm. Complutensis 5: 72 (1989):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus desertorum Castrov. -- Anales Jard. Bot. Madrid 57(1): 43. 1999 [19 Jul 1999] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus divaricatus Sweet -- Hort. Brit. [Sweet] 112. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus faurei Maire -- Bull. Stat. Recherch. Forest. Nord Afr. 1921, 213-14; et in Bull. Soc.Hist. Nat. Afr. Nord, 1923, xiv. 241. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus foliolosus DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 6: 549. 1815 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus frankenioides Choisy -- Prodr. [A. P. de Candolle] 2: 158. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched)

based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus hispanicus DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 6: 549. 1815 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus hispanicus DC. subsp. gredensis Rivas Mart. & Belmonte -- Opusc. Bot. Pharm. Complutensis 5: 72 (1989). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus intermedius DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 6: 549. 1815 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus ombriosus Ceballos & Ortuno -- Not. Fl. Canar. (Inst. Forest. Invest. Exper. xviii. No. 33) 12 (1947). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus parvifolius DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 6: 549. 1815 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus rodriguezii Sennen & Mauricio -- Cat. Fl. Rif Orient. 143, nomen. 1933 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus samniticus Brullo, De Marco & Siracusa -- Bocconea 13: 433 (2001). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus speciosus Pomel -- Nouv. Mat. Fl. Atl. 178. 1874 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenocarpus telonensis DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 6: 549. 1815 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenodolichos Harms -- Bot. Jahrb. Syst. 33(1): 179. 1902 [18 Nov 1902] ; et in Kunene-Sambesi-Exped. [Warburg] 266. 1903. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenodolichos acutifoliolatus Verdc. -- Kew Bull. 25(1): 65. 1971 [17 May 1971] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenodolichos adenophorus Harms -- Bot. Jahrb. Syst. 33(1): 180. 1902 [18 Nov 1902] ; et in Kunene-Sambesi-Exped. [Warburg] 267. 1903. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J.

Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenodolichos anchietae Harms -- Bot. Jahrb. Syst. 33(1): 179. 1902 [18 Nov 1902] ; et in Kunene-Sambesi-Exped. [Warburg] 266. 1903. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenodolichos brevipetiolatus R.Wilczek -- Bull. Jard. Bot. État Bruxelles 24: 443. 1954 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenodolichos bussei Harms -- Bot. Jahrb. Syst. 33(1): 180. 1902 [18 Nov 1902] ; et in Kunene-Sambesi-Exped. [Warburg] 267. 1903. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenodolichos caeruleus R.Wilczek -- Bull. Jard. Bot. État Bruxelles 24: 449. 1954 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenodolichos euryphyllus Harms -- Bot. Jahrb. Syst. 33(1): 180. 1902 [18 Nov 1902] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenodolichos euryphyllus Harms -- Kunene-Sambesi-Exped. [Warburg] 267. 1903

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenodolichos grandifoliolatus De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 4, [1(3)]: 203. 1903 [1902-1903 publ. Jan 1903] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenodolichos helenae Buscal. & Muschl. -- Bot. Jahrb. Syst. 49(3-4): 474. 1913 [28 Mar 1913] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenodolichos huillensis Torre -- Bol. Soc. Brot. sér. 2, 39: 218. 1965 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenodolichos huillensis Torre var. kawambwaensis Verdc. -- Fl. Zambes. 3(5): 247. 2001 [Feb 2001] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenodolichos kaessneri Harms -- Bot. Jahrb. Syst. 49(3-4): 452. 1913 [28 Mar 1913] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenodolichos katangensis R.Wilczek -- Bull. Jard. Bot. État Bruxelles 24: 445. 1954 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenodolichos macrothyrsus Harms -- Bot. Jahrb. Syst. 33(1): 180. 1902 [18 Nov 1902] ; et in Kunene-Sambesi-Exped. [Warburg] 267. 1903. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenodolichos mendesii Torre -- Bol. Soc. Brot. sér. 2, 39: 217. 1965 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenodolichos oblongifoliolatus R.Wilczek -- Bull. Jard. Bot. État Bruxelles 24: 448. 1954 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenodolichos obtusifolius R.E.Fr. -- Wiss. Ergebn. Schwed. Rhodesia-Kongo-Exped. 1911-1912 i. 102 (1914). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenodolichos pachyrhizus De Wild. -- Repert. Spec. Nov. Regni Veg. 11: 503. 1913 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenodolichos paniculatus Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] i. 411 (1928); Hutchinson & Dalziel in Kew Bull. 1929, 18. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenodolichos punctatus Harms subsp. bussei (Harms) Verdc. -- Kew Bull. 25(1): 67. 1971 [17 May 1971] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenodolichos punctatus Harms var. decumbens Verdc. -- Kew Bull. 25(1): 67. 1971 [17 May 1971] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenodolichos punctatus Harms subsp. decumbens (Verdc.) Verdc. -- Fl. Zambes. 3(5): 244. 2001 [Feb 2001] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenodolichos rhomboideus Harms -- Bot. Jahrb. Syst. 33(1): 179. 1902 [18 Nov 1902] ; et in Kunene-Sambesi-Exped. [Warburg] 266. 1903. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenodolichos rupestris Verdc. -- Kew Bull. 25(1): 69. 1971 [17 May 1971] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenodolichos salvifoliolatus R.Wilczek -- Bull. Jard. Bot. État Bruxelles 24: 446. 1954 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenodolichos upembaensis R.Wilczek -- Bull. Jard. Bot. État Bruxelles 24: 447. 1954 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenolobus (Harv.) Torre & Hillc. -- Bol. Soc. Brot. sér. 2, 29: 37. 1955 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenolobus garipensis (E.Mey.) Torre & Hillc. -- Bol. Soc. Brot. sér. 2, 29: 37. 1955 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenolobus mossamedensis Torre & Hillc. -- Bol. Soc. Brot. sér. 2, 29: 37. 1955 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenolobus mossamedensis Torre, Hillc. & Torre -- Mem. Junta Invest. Ultramar, 2 Ser. 38: 61 (1962), descr. ampl. et emend. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenolobus pechuelii (Kuntze) Torre & Hillc. -- Bol. Soc. Brot. sér. 2, 29: 38, in adnot. 1955 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenolobus pechuelii (Kuntze) Torre & Hillc. subsp. mossamedensis (Torre & Hillc.) Brummitt & J.H.Ross -- Kew Bull. 31(2): 403. 1976 [11 Aug 1976] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenolobus rufescens (Lam.) A.Schmitz -- Bull. Jard. Bot. Natl. Belg. 43(3-4): 399. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenopodia C.Presl -- Epimel. Bot. 206. 1851 [Oct 1851] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenopodia floribunda (Kleinhoonte) Brenan -- Kew Bull. 41(1): 83. 1986 [24 Feb 1986] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenopodia gymnantha Brenan -- Kew Bull. 41(1): 87. 1986 [24 Feb 1986] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenopodia minutiflora (Ducke) Brenan -- Kew Bull. 41(1): 84. 1986 [24 Feb 1986] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenopodia oaxacana M.Sousa -- Kew Bull. 41(1): 85. 1986 [24 Feb 1986] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenopodia patens (Hook. & Arn.) J.Dixon ex Brenan -- Kew Bull. 41(1): 80. 1986 [24 Feb 1986] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenopodia polystachya (L.) J.Dixon ex Croat -- Fl. Barro Colorado Is. 426. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenopodia rotundifolia (Harms) Brenan -- Kew Bull. 41(1): 79. 1986 [24 Feb 1986] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenopodia scelerata (A.Chev.) Brenan -- Kew Bull. 41(1): 76. 1986 [24 Feb 1986] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenopodia schlechteri (Harms) Brenan -- Kew Bull. 41(1): 78. 1986 [24 Feb 1986] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenopodia spicata C.Presl -- Epimel. Bot. 297. 1851 [Oct 1851] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adenopodia uaupensis (Spruce ex Benth.) Brenan -- Kew Bull. 41(1): 82. 1986 [24 Feb 1986] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia DC. -- Ann. Sci. Nat. (Paris) 4: 94. 1825 [Jan 1825] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia sect. Chaetotricha DC. -- Ann. Sci. Nat. (Paris) 4: 95. 1825 [Jan 1825]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia sect. Patagonium (Schrank) DC. -- Ann. Sci. Nat. (Paris) 4: 95. 1825 [Jan 1825]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia aconcaguensis Burkart -- Darwiniana 10: 513, fig. 18, 19. 1954 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia aconcaguensis Burkart -- Darwiniana x. 513 (1954). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia acuta Burkart -- Darwiniana xii. 359 (1962). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia acuta Burkart -- Darwiniana 12: 359, fig. 17, 18. 1962 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia acuta Burkart f. choiquesica Burkart -- Darwiniana 12: 362. 1962 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia adenophora Phil. -- Anales Mus. Nac., Santiago de Chile 1891: 16. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia adenophora Phil. -- Anales Mus. Nac., Santiago de Chile (1891) 16. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia adrianii M.N.Correa -- Fl. Patagonica pt. IVb: 144, fig. 2. 1984 ed (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia adrianii M.N.Correa -- Fl. Patagonica (Colecc. Cient. 8) 4b: 144 (1984). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia aegiceras Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia aegiceras Phil. -- Linnaea 28: 684. 1858 [1856 publ. Feb 1858] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia affinis Hook.f. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia affinis Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 255. 1845 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia affinis Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 257. 1846 [ante 2 Feb 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia alpina Gillies ex Hook. -- Bot. Misc. 3: 191. 1833 [1 Mar 1833] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia amblysepala Solms -- Bot. Zeitung, 2. Abt. 65, Ab. 1: 134, fig. 13. 1907 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia ameghinoi Speg. -- Revista Fac. Agron. Univ. Nac. La Plata 1897, 507. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia ameghinoi Speg. -- Revista Fac. Agron. Univ. Nac. La Plata 3: 507. 1897 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia angulata Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 257. 1846 [ante 2 Feb 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia angustifolia Hook. & Arn. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia angustifolia Hook. & Arn. -- Bot. Beechey Voy. 19. 1830 [Dec 1830] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia aphanantha Speg. -- Anales Mus. Nac. Buenos Aires 7: 270. 1902 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia aphanantha Speg. -- Anal. Mus. Buenos Aires vii. 270. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia aphylla Clos -- Fl. Chil. [Gay] 2: 177. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia aphylla Clos -- Fl. Chil. [Gay] 2(2): 177. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia aprica Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia aprica Phil. -- Anales Univ. Chile (1872) 697. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia arachnipes Clos -- Fl. Chil. [Gay] 2: 153. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia arachnipes Clos -- Fl. Chil. [Gay] 2(2): 153. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia araucana Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia araucana Phil. -- Linnaea 28: 633. 1857 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia araujoi Burkart -- Darwiniana 3: 130, fig. 2, tab. 1. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia araujoi Burkart -- Darwiniana iii. 130 (1939). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia arborea Bertero -- Mercurio Chileno 12: 557. 1829 [1 Mar 1829] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia arborea Clos -- Fl. Chil. [Gay] 2: 194. 1846 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia arborea Bertero -- Mercurio Chileno 12: 557. 1829 [1 Mar 1829] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia arborea Colla -- Mem. Reale Accad. Sci. Torino xxxvii. (1834) 58. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia arborea Bertero var. gay (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia arenicola (R.E.Fr.) Burkart -- Darwiniana 3: 305. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia arenicola (R.E.Fr.) Burkart -- Darwiniana iii. 305 (1939). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia argentea Gillies ex Hook. -- Bot. Misc. 3: 191. 1833 [1 Mar 1833] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia argentea Meyen (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia argentea Meyen -- Reise Erde 1: 402. 1834 [25-31 May 1834] ; et in Nov. Act. Nat. Cur. 19: Suppl. 1: 22 (1843) (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola

(Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia argyrophylla Phil. -- Linnaea 28(5): 631. 1857 [Aug 1857] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia argyrophylla Phil. -- Linnaea 28: 631. 1857 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia arillata Miotto -- Bradea 6: 253 fig. 1993 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia arillata Miotto -- Bradea 6(29): 253 (1993). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia arnottiana Gillies ex Hook. -- Bot. Misc. 3: 191. 1833 [1 Mar 1833] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia aromatica Burkart -- Darwiniana xiv. 212 (1966). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia aromatica Burkart -- Darwiniana 14: 212, fig. 7, 8. 1966 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia arvensis Phil. -- Linnaea 33: 55. 1864 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia aspera Gillies -- Bot. Misc. 3: 190. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia aspera Gillies (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia atacamensis Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia atacamensis Phil. -- Fl. Atacam. 16. 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia atuelensis Burkart -- Darwiniana xii. 108 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia atuelensis Burkart -- Darwiniana 12: 108, fig. 10. 1960 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia aucaensis Burkart -- Darwiniana x. 510 (1954). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia aucaensis Burkart -- Darwiniana 10: 510 (fig. 17). 1954 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia aueri Burkart -- Darwiniana x. 525 (1954), sine descr. lat. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia aueri Burkart -- Darwiniana 10: 525 (fig. 24). 1954 without Latin diagnosis (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia augusti J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 100. 1930 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia augusti J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 100. 1930 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia aurantiaca (Dusén) Burkart -- Darwiniana xii. 131 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia aurantiaca (Dusén) Burkart -- Darwiniana 12: 131. 1960 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia australis Ulibarri & B.B.Simpson -- Darwiniana 48(2): 204 (-207; fig. 1). 2010 [28 Dec 2010]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia axillaris Phil. -- Linnaea 28: 683. 1858 [1856 publ. Feb 1858] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia axillaris Phil. -- Linnaea 28: 683. 1856 [Feb 1858] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia balsamica Bertero (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia balsamica Bertero ex Colla -- Mem. Reale Accad. Sci. Torino xxxvii. (1834) 59. I. 10. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia balsamifera Hook. & Arn. -- Bot. Beechey Voy. 20. 1830 [Dec 1830] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia bedwellii Skottsb. -- J. Arnold Arbor. 27: 421, fig. 15, 16, 30-36. 1946 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia bedwellii Skottsb. -- J. Arnold Arbor. xxvii. 421 (1946). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia berteroi Phil. in Kuntze -- Revis. Gen. Pl. 3[3]: 69. 1898 [28 Sep 1898] In synon. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia berteroi Phil. ex Kuntze -- Revis. Gen. Pl. 3[3]: 69, in syn. 1898 [28 Sep 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia berteroi Phil. ex Kuntze (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia berteroniana Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 27. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia bicolor DC. -- Ann. Sci. Nat. (Paris) 4: 95. 1825 [Jan 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia bicolor DC. -- Ann. Sci. Nat. (Paris) 4: 95. 1825 [Jan 1825] ; nom. illeg. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia bijuga Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia bijuga Phil. -- Anales Univ. Chile (1884) reimpr. 3. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia boelckeana Burkart -- Darwiniana xiv. 542 (1967). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia boelckeana Burkart -- Darwiniana 14: 542. 1967 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia bonariensis Burkart -- Lilloa 15: 14 (fig. 5). 1949 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia bonariensis Burkart -- Lilloa xv. 14 (1949). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia boronioides Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 257. 1846 [ante 2 Feb 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia boronioides Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 257. 1846 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia boronoides Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 257 (-258). 1845 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia brachycarpa Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia brachycarpa Phil. -- Linnaea 28: 684. 1858 [1856 publ. Feb 1858] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia brachysemeon Phil. -- Anales Univ. Chile lxxxiv. (1894) 287. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia brachysemeon Phil. -- Anales Univ. Chile 84: 287. 1893 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia bracteata Hook. & Arn. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia bracteata Hook. & Arn. -- Bot. Misc. 3: 193. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia brevivexillata Burkart -- Darwiniana xii. 98 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia brevivexillata Burkart -- Darwiniana 12: 98, fig. 6. 1960 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia burkartii M.N.Correa -- Darwiniana 23(1): 153 (1981). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia burkartii M.N.Correa -- Darwiniana 23: 153 (-154), fig. 1981 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia cabrerae Burkart -- Darwiniana 13: 54, fig. 18, 19. 1964 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia cabrerae Burkart -- Darwiniana xiii. 54 (1964). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia caespitosa Gillies ex Hook. -- Bot. Misc. 3: 191. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia caespitosa Phil. -- Anales Mus. Nac., Santiago de Chile (1891). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia caespitosa Phil. -- Anales Mus. Nac., Santiago de Chile 8: 16. 1891 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia calocarpa Phil. -- Anales Univ. Chile 27: 334. 1865 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia calocarpa Phil. -- Anales Univ. Chile (1865) II. 334. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia calopogon Phil. ex Reiche -- Fl. Chile [Reiche] ii. 123. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia calopogon Phil. -- Anales Univ. Chile 97: 734. 1897 Reiche, Flora de Chile, 2: 123. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia calycicomosa Burkart -- Darwiniana 14: 533. 1967 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia calycicomosa Burkart -- Darwiniana xiv. 533 (1967), in adnot. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia calycina Vogel -- Linnaea 12: 75. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia calycosa Phil. -- Anales Univ. Chile 84: 288. 1893 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia calycosa Phil. -- Anales Univ. Chile lxxxiv. (1894) 288. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia campestris Rowlee -- Bull. Torrey Bot. Club 43: 315. 1916 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia campestris Rowlee -- Bull. Torrey Bot. Club 1916, xliii. 315. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia candida Hook.f. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia candida Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 257. 1846 [ante 2 Feb 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia candida Hook.f. var. cabrerae (Burkart) Ulibarri & Burkart -- Darwiniana 38(1–2): 96 (2000):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia canescens Phil. -- Anales Univ. Chile (1872) 703. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia canescens (A.Gray) Speg. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia canescens Speg. -- Anales Soc. Ci. Argent. xlvii. 235 (1899). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia canescens Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia capitellata (Clos) Hauman -- Anales Soc. Ci. Argent. 86: 272. 1918 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia capitellata Hauman -- Anales Soc. Ci. Argent. lxxxvi. 272 (1918). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia capricornica Gillies ex Hook. -- Bot. Misc. 3: 191. 1833 [1 Mar 1833] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia capricornu Phil. -- Anales Univ. Chile 21: 393. 1862 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia capricornu Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia caragana Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 119. 1874 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia carnosa Dusén -- Wiss. Ergebn. Schwed. Exped. Magellansl. 1895-1897 3, pt. 5: 159, pl. 7. 1900 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia carnosa Dusén -- Wiss. Ergebn. Schwed. Exped. Magellansl. 1895-1897 3(5): 159. 1900 ; Die Gefässpflanzen der Magellansländer... Svenska Exped. till Magellansl. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia cervicornis Burkart -- Darwiniana x. 543 (1954). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia cervicornis Burkart -- Darwiniana 10: 543, fig. 30, 31. 1954 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia chillanensis Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia chillanensis Phil. -- Anales Univ. Chile (1865) II. 326. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia ciliata Vogel (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia ciliata Vogel -- Linnaea 12: 74. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia ciliata var. graminetorum Burkart -- Darwiniana 14: 507. 1967 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia cinerea Clos -- Fl. Chil. [Gay] 2(2): 179. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia cinerea Clos -- Fl. Chil. [Gay] 2: 179. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia clarenii (R.E.Fr.) Burkart -- Darwiniana iii. 311 (1939). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia clarenii (R.E.Fr.) Burkart -- Darwiniana 3: 311. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia closii Phil. -- Anales Univ. Chile (1872) 700. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia closii Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia codonocalyx G.F.Grandjot & K.Grandjot -- in Verh. Deutsch. Wiss. Ver. Santiago (Chile), n. f. iii. 60 (1936). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia codonocalyx G.F.Grandjot -- Verh. Deutsch. Wiss. Verein Santiago de Chile n.s. 3: 60 (fig. 9). 1936 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia colinensis (Phil. ex Reiche) Martic. -- Gayana, Bot. 57(2): 192. 2000 [30 Apr 2001] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia colinensis Phil. ex Reiche -- Anales Univ. Chile 97: 750. 1897 Reiche, Flora de Chile, 2: 139. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia colinensis (Reiche) Martic. -- Gayana, Bot. 57(2): 192. 2001 [2000 publ. 2001] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia colinensis Phil. ex Reiche -- Fl. Chile [Reiche] ii. 139. ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia coluteoides Phil. -- Anales Univ. Chile (1872) 783. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia coluteoides Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia coluteoides Gillies -- Bot. Misc. 3: 190. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia comechingona C.A.Bianco & Weberling -- Feddes Repert. 110(Heft 7-8): 515 (-520, figs. 1-3). 1999 [Dec 1999] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia compacta Phil. -- Linnaea 28: 628. 1856 [Aug 1857] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia concinna Phil. -- Anales Mus. Nac., Santiago de Chile 1891: 16. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia conferta Hook. & Arn. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia conferta Hook. & Arn. -- Bot. Beechey Voy. 20. 1830 [Dec 1830] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia confusa Ulibarri -- Darwiniana 27(1–4): 371 (1986), nom. nov. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia confusa Ulibarri -- Darwiniana 27:371. 1986 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia coquimbensis Burkart -- Darwiniana 14: 215, fig. 9, 10. 1966 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia coquimbensis Burkart -- Darwiniana xiv. 215 (1966). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia cordobensis Burkart -- Darwiniana 12: 84 (fig. 1). 1960 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia cordobensis Burkart -- Darwiniana xii. 84 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia cordobensis var. appendiculata Ulibarri & Burkart -- Darwiniana 38(1-2): 84 (-85). 2000 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia coronilloides Gillies ex Hook. & Arn. -- Bot. Misc. 3(8): 190. 1833 [1 Mar 1833] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia coronilloides Gillies (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia corymbosa Clos -- Fl. Chil. [Gay] 2: 165. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia corymbosa Clos -- Fl. Chil. [Gay] 2(2): 165. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia corymbosa var. sinepenna Ulibarri & Burkart -- Darwiniana 38(1-2): 81. 2000 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia corymbosa Clos var. sinepenna Ulibarri & Burkart -- Darwiniana 38(1–2): 81 (2000). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia crassicaulis Phil. -- Anales Mus. Nac., Santiago de Chile 8: 17. 1891 Verz. Antofagasta. Pfl. 17. Sep-Oct 1891 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia crassicaulis Phil. -- Anales Mus. Nac., Santiago de Chile (1891) 17. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia cuneata Meyen (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia cuneata Meyen -- Reise Erde 1: 402. 1834 [25-31 May 1834] ; et in Nov. Act. Nat. Cur. 19: Suppl. 1: 22 (1843) (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia curvifolia Clos -- Fl. Chil. [Gay] 2(2): 189. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia curvifolia Clos -- Fl. Chil. [Gay] 2: 189. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia cytisoides Griseb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia cytisoides Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 119. 1874 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia cytisoides var. oleae Burkart -- Darwiniana 12: 117. 1960 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia cytisoides var. pugionata (Griseb.) Burkart -- Darwiniana 12: 116. 1960 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia darapskyana Phil. ex Reiche -- Fl. Chile [Reiche] ii. 142. ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia darapskyana Phil. ex Reiche -- Anales Univ. Chile 97: 753. 1897 Reiche, Flora de Chile, 2: 142. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia darapskyana (Phil. ex Reiche) Martic. -- Gayana, Bot. 57(2): 192. 2000 [30 Apr 2001] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia darapskyana (Reiche) Martic. -- Gayana, Bot. 57(2): 192. 2001 [2000 publ. 2001] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia davilae Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia davilae Phil. -- Anales Univ. Chile (1872) 699. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia decipiens Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 27. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia decumbens Phil. -- Linnaea 28: 628. 1856 [Aug 1857] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia dendroidea Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia dendroidea Phil. -- Linnaea 28: 683. 1858 [1856 publ. Feb 1858] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia dentata DC. -- Ann. Sci. Nat. (Paris) 4: 95. 1825 [Jan 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia dentata (Lag.) DC. -- Ann. Sci. Nat. (Paris) 4: 95. 1825 [Jan 1825] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia dentata Gillies ex Hook. -- Bot. Misc. 3: 189. 1833 [1 Mar 1833] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia denticulata Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 27. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia denticulata Clos -- Fl. Chil. [Gay] 2: 191. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia denticulata Clos -- Fl. Chil. [Gay] 2(2): 191. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia denudata Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia denudata Phil. -- Linnaea 33: 56. 1864 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia deserticola Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia deserticola Phil. -- Anales Univ. Chile (1865) II. 344. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia dessaueri (Reiche) Ulibarri -- Darwiniana 27(1–4): 335 (1986):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia dessaueri Phil. -- Anales Univ. Chile 97: 741. 1897 Reiche, Flora de Chile, 2: 130. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia dessaueri Phil. -- Fl. Chile ii. 130. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia diaziana I.M.Johnst. -- Contr. Gray Herb. 85: 56. 1929 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia dichotoma Clos -- Fl. Chil. [Gay] 2: 180. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia dichotoma Clos -- Fl. Chil. [Gay] 2(2): 180. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia diffusa Bertero (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia diffusa Bert. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 27. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia digitata Burkart -- Darwiniana xiii. 59 (1964). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia digitata Burkart -- Darwiniana 13: 59, fig. 20. 1964 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia disperma Phil. -- Anales Univ. Chile 84: 286. 1893 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia divaricata Phil. -- Anales Univ. Chile 97: 740. 1897 Reiche, Flora de Chile, 2: 129. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia doniana Gillies ex Hook. -- Bot. Misc. 3: 191. 1833 [1 Mar 1833] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia dubia M.N.Correa -- Fl. Patagonica (Colecc. Cient. 8) 4b: 116 (1984). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia dubia M.N.Correa -- Fl. Patagonica pt. IVb: 116, fig. 486. 1984 ed (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia dumosa Phil. -- Anales Univ. Chile 84: 433. 1893 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia echinus C.Presl -- Symb. Bot. (Presl) ii. 14. I. 16. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia elata Clos -- Fl. Chil. [Gay] 2: 160. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia elata Clos -- Fl. Chil. [Gay] 2(2): 160. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia elegans Clos -- Fl. Chil. [Gay] 2(2): 188. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia elegans Clos -- Fl. Chil. [Gay] 2: 188. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia elongata Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia elongata Phil. -- Linnaea 28: 633. 1857 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia emarginata Clos -- Fl. Chil. [Gay] 2: 187. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia emarginata Clos -- Fl. Chil. [Gay] 2(2): 187. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia eremophila Phil. -- Fl. Atacam. 15. 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia eremophila Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia erinacea Phil. -- Fl. Atacam. 16. 1860 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia erinacea Phil. -- Fl. Atacam. 16. 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia exilis Clos -- Fl. Chil. [Gay] 2(2): 150. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia exilis Clos -- Fl. Chil. [Gay] 2: 150. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia fabrisii Burkart -- Darwiniana 12: 310, fig. 1. 1962 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia fabrisii Burkart -- Darwiniana xii. 310 (1962). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia fernandezii Phil. -- Anales Univ. Chile lxxxiv. (1894) 284. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia fernandezii Phil. -- Anales Univ. Chile 84: 284. 1893 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia filicaulis Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia filicaulis Phil. -- Anales Univ. Chile (1872) 702. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia filifolia Clos -- Fl. Chil. [Gay] 2(2): 157. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia filifolia Clos -- Fl. Chil. [Gay] 2: 157. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia filipes A.Gray -- U.S. Expl. Exped., Phan. 15: 425. 1854 ; C. Wilkes Expl. Exped. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia filipes A.Gray -- U.S. Expl. Exped., Phan. 15: 425. 1854 ; C. Wilkes Expl. Exped. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia filipes A.Gray var. obcordata Hicken -- Physis (Buenos Aires) 2: 17. 1915 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia filipes var. obtusifolia Speg. -- Revista Fac. Agron. Univ. Nac. La Plata 3: 602. 1897 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia firma Poepp. ex Neger -- Bot. Jahrb. Syst. 28(2): 254, nomen. 1900 [9 Mar 1900] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia floribunda G.Don -- Gen. Hist. 2: 283. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia friesii Ulibarri -- Hickenia 1(22): 121, fig. 1978 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia friesii Burkart ex Ulibarri -- Hickenia 1(22): 121. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia frigida Phil. -- Fl. Atacam. 16. 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia frigida Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia fruticulosa G.Don -- Gen. Hist. 2: 282. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia fuentesii Grandj. -- in Verh. Deutsch. Wiss. Ver. Santiago (Chile), n. f. ii. 124 (1934); et in Rev.Chil. Hist. Nat. 1934, xxxviii. 91. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia fuentesii G.F.Grandjot -- Verh. Deutsch. Wiss. Verein Santiago de Chile n.s. 2: 124, figs. 1-3. 1934 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia furcata Phil. -- Anales Univ. Chile lxxxiv. (1894) 434. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia furcata Phil. -- Anales Univ. Chile 84: 434. 1893 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr.,

Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia gayana Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia gayana Phil. -- Linnaea 28: 634. 1857 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia genistoides C.Presl -- Symb. Bot. (Presl) ii. 16. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia germaini Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia germainii Phil. -- Linnaea 28: 629. 1857 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia germainii Phil. -- Linnaea 28: 629. 1856 [Aug 1857] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia gilliesii Hook. & Arn. -- Bot. Misc. 3: 188. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia gilliesii Hook. & Arn. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia glabrata Phil. -- Anales Univ. Chile 97: 754. 1897 Reiche, Flora de Chile, 2: 143. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia glabriuscula Vogel -- Linnaea 10: 592. 1836 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia glandulifera Rowlee -- Bull. Torrey Bot. Club 1916, xliii. 315. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia glandulifera Skottsb. -- Kungl. Svenska Vetenskapsakad. Handl. 56(5): 248. 1916 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia glandulifera (Rendle) Skottsb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia glandulifolia Steibel & Ulibarri -- Hickenia 3(8): 25 (-27; fig. 1). 1999 [30 Nov 1999] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia glandulifolia Steibel & Ulibarri -- Hickenia 3(8): 25 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia glanduligera I.M.Johnst. -- Physis (Buenos Aires) 9: 308. 1929 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia glandulosa Phil. -- Anales Univ. Chile (1861) 47; et in Linnaea, xxxiii. (1864-65) 57. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia glareosa (Chodat & Wilczek) Hauman (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia glareosa Hauman -- Anales Soc. Ci. Argent. lxxxvi. 272 (1918). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia glareosa Hauman -- Anales Soc. Ci. Argent. 86: 272. 1918 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia glauca Phil. -- Linnaea 28: 682. 1856 [Feb 1858] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia glauca Phil. -- Linnaea 28: 682. 1858 [1856 publ. Feb 1858] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia glaucescens Phil. -- Anales Univ. Chile (1872) 707. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia glaucescens Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia globosa M.Davyt & Izag. -- Parodiana 9(1–2): 99 (1996). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia glomerata Auct. ex F.Phil. -- Cat. Pl. Chil. 49 (sp. dub.). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia glomerula Clos -- Fl. Chil. [Gay] 2(2): 184. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia glomerula Clos -- Fl. Chil. [Gay] 2: 184. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia glomerula Clos var. australior Burkart -- Darwiniana 13: 16 (fig. 2). 1964 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia glutinosa Arechav. -- Anales Mus. Nac. Montevideo iii. 351. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia glutinosa Arechav. -- Anales Mus. Nac. Montevideo 3: 351. 1901 Fl. Uruguay, 1: 351. 1901 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia glutinosa Hook. & Arn. -- Bot. Beechey Voy. 19. 1830 [Dec 1830] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia godoyae Phil. ex Reiche -- Anales Univ. Chile 97: 772. 1897 Reiche, Flora de Chile, 2: 161. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia godoyae (Phil. ex Reiche) Martic. -- Gayana, Bot. 57(2): 192. 2000 [30 Apr 2001] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia godoyae (Reiche) Martic. -- Gayana, Bot. 57(2): 192. 2001 [2000 publ. 2001] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia godoyae Phil. -- Fl. Chile ii. 161. ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia gracilis Meyen (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia gracilis Meyen ex Vogel -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 25. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia gracillima I.M.Johnst. -- Contr. Gray Herb. 85: 54. 1929 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia graminidea Speg. -- Anales Mus. Nac. Buenos Aires 7: 272. 1902 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia graminidea Speg. -- Anal. Mus. Buenos Aires vii. 272. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia grandiflora Gillies -- Bot. Misc. 3(8): 190. 1833 [1 Mar 1833] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia grandiflora var. calocarpa Kurtz -- Bol. Acad. Nac. Ci. 15: 510. 1897 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia grandiflora Gillies var. calocarpa (Phil.) Kurtz (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia grandiflora Gillies var. gracilis Kurtz -- Bol. Acad. Nac. Ci. 15: 510. 1897 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia graveolens Phil. -- Fl. Atacam. 16. 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia graveolens Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia grisea Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 257. 1846 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia grisea Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 257. 1846 [ante 2 Feb 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia grisebachii Phil. -- Anales Univ. Chile lxxxiv. (1894) 285. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia grisebachii Phil. -- Anales Univ. Chile 84: 285. 1893 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia guttulifera Sandwith -- Bull. Misc. Inform. Kew 1927(4): 180. [24 May 1927] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia hedysaroides Hauman -- Anales Mus. Nac. Hist. Nat. Buenos Aires xxiv. 398 (1913). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia hedysaroides Hauman -- Anales Mus. Nac. Hist. Nat. Buenos Aires 24: 398. 1913 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia herteri Looser -- Revista Sudamer. Bot. 3: 145. 1936 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia hirsuta Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia hispidula DC. -- Ann. Sci. Nat. (Paris) 4: 95. 1825 [Jan 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia hispidula (Lag.) DC. -- Ann. Sci. Nat. (Paris) 4: 95. 1825 [Jan 1825] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia hispidula (Lag.) DC. var. plumosa A.Gray -- U.S. Expl. Exped., Phan. 15: 426. 1854 ; C. Wilkes Expl. Exped. (Traditionally Validated Long Term Purification) Purification) as key

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia hispidula (Lag.) DC. var. subnuda A.Gray -- U.S. Expl. Exped., Phan. 15: 425. 1854 ; C. Wilkes Expl. Exped. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia horrida Gillies (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia horrida Gillies -- Bot. Misc. 3: 191. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia horrida Gillies var. minor Hook. & Arn. -- Bot. Misc. 3: 191. 1832 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia humifusa Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia humifusa Phil. -- Anales Univ. Chile (1872) 698. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia humilis Phil. -- Linnaea 28: 682. 1856 [Feb 1858] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia humilis Phil. -- Linnaea 28: 682. 1858 [1856 publ. Feb 1858] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia hunzikeri Burkart -- Darwiniana 10: 506 (figs. 15-16). 1954 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia hunzikeri Burkart -- Darwiniana x. 506 (1954). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia hystrix Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia hystrix Phil. -- Fl. Atacam. 16. 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia incana Vogel -- Linnaea 12: 76. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia incana Vogel var. grisea (Hook.f.) Burkart (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia incana var. grisea (Hook.f.) Burkart in Cabrera -- Colecc. Ci. Inst. Nac. Tecnol. Agropecu. 4(3a): 479. 1967 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia incana Vogel var. heterotricha Burkart in Cabrera -- Colecc. Ci. Inst. Nac. Tecnol. Agropecu. 4(3a): 480. 1967 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia incana Vogel var. oblata M.Davyt & Izag. -- Parodiana 9(1–2): 104 (1996). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia inconspicua Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia inconspicua Phil. -- Linnaea 28: 631. 1857 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia inflexa Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 121. 1874 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia inflexa var. brevisetosa Burkart -- Darwiniana 12: 124. 1960 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia inflexa var. sericeophylla Burkart -- Darwiniana 12: 123. 1960 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia inflexa var. tenuispina Burkart -- Darwiniana 12: 122. 1960 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia inflexa var. viscidisepala Burkart -- Darwiniana 12: 123. 1960 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia intricata Phil. -- Fl. Chile ii. 124. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia intricata Phil. -- Anales Univ. Chile 97: 735. 1897 Reiche, Flora de Chile, 2: 124. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia izquierdi Phil. -- Fl. Chile ii. 164. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia izquierdi Phil. -- Anales Univ. Chile 97: 775. 1897 Reiche, Flora de Chile, 2: 164. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia jilesiana Burkart -- Darwiniana xii. 314 (1962). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia jilesiana Burkart -- Darwiniana 12: 314 (fig. 2). 1962 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia karr-aikensis Speg. -- Anales Soc. Ci. Argent. 47: 235. 1899 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia karraikensis Speg. -- Anales Soc. Ci. Argent. xlvii. 235 (1899). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia karraikensis Speg. -- Nov. Add. Fl. Patag. i. (1901), repr. 31. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia karraikensis f. relaxa Hicken in Donat -- Darwiniana 2: 64. 1930 Contrib. Conoc. Flora Patag. Oriental (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia kieslingii Ulibarri -- Hickenia 3(17): 57 (-59; fig. 1). 2000 [17 Nov 2000] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia kieslingii Ulibarri -- Hickenia 3(17): 57 (2000). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia kingii Phil. -- Anales Univ. Chile (1872) 706. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia kingii Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia laeta Phil. -- Anales Univ. Chile 97: 773. 1897 Reiche, Flora de Chile, 2: 162. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia lambertiana Gillies ex Hook. -- Bot. Misc. 3: 191. 1833 [1 Mar 1833] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia lanata Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 256. 1845 [ante 4 Dec 1845] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia lanata Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 256. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia landbeckii Phil. -- Linnaea 33: 59. 1864 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia landbeckii Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris

L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia latifolia (Spreng.) Vogel -- Linnaea 12: 74. 1838 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia latifolia Vogel -- Linnaea 12: 74. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia latistipula Phil. -- Anales Univ. Chile 97: 768. 1897 Reiche, Flora de Chile, 2: 157. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia latistipula Phil. -- Fl. Chile ii. 157. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia laxa Clos -- Fl. Chil. [Gay] 2(2): 162. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia laxa Clos -- Fl. Chil. [Gay] 2: 162. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia leiocarpa Hook. & Arn. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia leiocarpa Hook. & Arn. -- Bot. Misc. 3: 189. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia leptacantha Phil. -- Anales Univ. Chile (1872) 705. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia leptacantha Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia leptobotrys Burkart -- Darwiniana 10: 500 (figs. 12-13). 1954 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia leptobotrys Burkart -- Darwiniana x. 500 (1954). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia leptopoda Speg. -- Nov. Add. Fl. Patag. i. (1901), repr. 32. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia leptopoda Speg. -- Anales Soc. Ci. Argent. xlvii. 237 (1899). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia leptopoda Speg. -- Anales Soc. Ci. Argent. 47: 237. 1899 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia leucopogon Phil. -- Anales Mus. Nac., Santiago de Chile 1891: 17. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia leucopogon Phil. -- Anales Mus. Nac., Santiago de Chile (1891) 17. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia lihuelensis Burkart -- Darwiniana xiv. 242 (1966). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia lihuelensis Burkart -- Darwiniana 14: 242 (figs. 23-24). 1966 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia littoralis Burkart -- Darwiniana xiv. 548 (1967), in adnot. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia littoralis Burkart -- Darwiniana 14: 548. 1967 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia longipes Phil. -- Linnaea 28: 630. 1857 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia longipes Phil. -- Linnaea 28: 630. 1856 [Aug 1857] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia longiseta DC. -- Ann. Sci. Nat. (Paris) 4: 95. 1825 [Jan 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia longiseta DC. -- Ann. Sci. Nat. (Paris) 4: 95. 1825 [Jan 1825] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia lotoides Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 225. 1845 [21 Oct-1 Nov 1845] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia lotoides Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 255. 1845 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia lotoides var. brachypoda Speg. -- Anales Soc. Ci. Argent. 47: 239. 1899 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia lotoides var. elata Speg. -- Anales Soc. Ci. Argent. 47: 239. 1899 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia lotoides var. normalis Speg. -- Anales Soc. Ci. Argent. 47: 238. 1899 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia lotoides var. petiolulata Speg. -- Anales Soc. Ci. Argent. 47: 239. 1899 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia lotoides var. typica Speg. -- Anales Soc. Ci. Argent. 47: 238. 1899 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia lotoides var. vaginata Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 256. 1845 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia lotoides var. vaginata Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 256. 1845 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia loudonia Hook. & Arn. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia loudonia Hook. & Arn. -- Bot. Misc. 3: 193. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia macrostachya Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia macrostachya Phil. in Reiche -- Fl. Chile [Reiche] 2: 140. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia macrostachya Phil. -- Fl. Chile ii. 140. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia macrostachya Benth. -- Fl. Bras. (Martius) 15(1): 55. 1859 [30 Jul 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia

pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia macrostachya Benth. -- Fl. Bras. (Martius) 15(1): 55. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia maulina K.Schum. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia maulina K.Schum. -- Just's Bot. Jahresber. 26(1): 353. 1900 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia medinae (Reiche) Ulibarri -- Darwiniana 24: 270. 1982 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia melanocaulos Phil. -- Anales Univ. Chile 84: 434. 1893 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia melanthes Phil. -- Anales Mus. Nac., Santiago de Chile 1891: 18. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia melanthes Phil. -- Anales Mus. Nac., Santiago de Chile 8: 18. 1891 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia mendozana Ulibarri -- Darwiniana 27: 354, fig. 1986 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia meyeniana Phil. -- Linnaea 28: 632. 1857 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia micrantha Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia micrantha Phil. -- Fl. Atacam. 15. 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia microcalyx Phil. -- Anales Univ. Chile lxxxiv. (1894) 286. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia microcalyx Phil. var. calvescens Burkart -- Darwiniana 14: 539. 1967 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia microphylla Hook. & Arn. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia microphylla Hook. & Arn. -- Bot. Beechey Voy. 19, t. 9. 1830 [Dec 1830] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia mimosoides G.Don -- Gen. Hist. 2: 282. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia minor (Hook. & Arn.) Burkart -- Darwiniana xii. 131 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia minor (Hook. & Arn.) Burkart -- Darwiniana 12: 131. 1960 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia minor (Hook. & Arn.) Burkart var. caespitosa (Phil.) Ulibarri & Burkart -- Darwiniana 38(1–2): 117 (2000):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia minor (Hook. & Arn.) Burkart var. riojana (Burkart) Ulibarri & Burkart -- Darwiniana 38(1–2): 117 (2000):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia minor (Hook. & Arn.) Burkart var. riojana (Burkart) Ulibarri & Burkart -- Darwiniana 38(1-2): 117. 2000 (Traditionally Validated Long Term Purification) Purification) as key

ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia miraflorensis J.Rémy -- Ann. Sci. Nat., Bot. sér. 3, 6: 357. 1846 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia miraflorensis J.Rémy (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia monosperma Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 27. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia monosperma Clos -- Fl. Chil. [Gay] 2: 184. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia monosperma Clos -- Fl. Chil. [Gay] 2(2): 184. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia montana Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia montana Phil. -- Linnaea 28: 629. 1857 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia morenonis Harms ex Kuntze -- Revis. Gen. Pl. 3[3]: 70. 1898 [28 Sep 1898] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia

pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia morenonis Harms (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia morenonis Harms ex Kuntze -- Revis. Gen. Pl. 3[3]: 70. 1898 [28 Sep 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia morenonis Harms ex Kuntze var. argentea (Rendle) Burkart -- Darwiniana 3: 324. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia mucronata Hook. & Arn. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia mucronata Hook. & Arn. -- Bot. Misc. 3: 189. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia multicuspis Clos -- Fl. Chil. [Gay] 2: 190. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia multicuspis Clos -- Fl. Chil. [Gay] 2(2): 190. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia muricata Bert. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 27. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over

52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia muricata (Jacq.) DC. -- Ann. Sci. Nat. (Paris) 4: 95. 1825 [Jan 1825] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia muricata Gillies ex Hook. -- Bot. Misc. 3: 188. 1833 [1 Mar 1833] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia muricata (Jacq.) DC. -- Ann. Sci. Nat. (Paris) 4: 95. 1825 [Jan 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia muricata (Jacq.) DC. var. affinis (Hook.f.) Burkart -- Darwiniana 10: 473. 1954 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia muricata (Jacq.) DC. var. dentata (Lag.) Benth. -- Fl. Bras. (Martius) 15(1): 54, t. 11, fig. 3. 1859 [30 Jul 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia muricata (Jacq.) DC. var. dentata Arechav. -- Anales Mus. Nac. Montevideo 3: 350. 1901 Arech. Fl. Uruguay, 1: 350. 1901 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia muricata (Jacq.) DC. var. gilliesii (Hook. & Arn.) Burkart -- Darwiniana 10: 481. 1954 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia muricata (Jacq.) DC. var. hispidula (Lag.) J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13, pt. 3: 406. 1943 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia muricata (Jacq.) DC. var. incana (Kuntze) Burkart -- Darwiniana 3: 326. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia muricata (Jacq.) DC. var. peruviana Vargas & Burkart -- Bol. Mus. Hist. Nat. "Javier Prado" 8: 218. 1944 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia muricata (Jacq.) DC. var. pimpinellifolia (Poir.) Burkart -- Darwiniana 3: 326. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia muricata (Jacq.) DC. var. rionegrensis Burkart -- Darwiniana 10: 475, fig. 3A. 1954 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia nana Hauman -- Anales Soc. Ci. Argent. lxxxvi. 274 (1918). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia nana Hauman -- Anales Soc. Ci. Argent. 86: 274. 1918 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia nanolignea Burkart -- Lilloa 15: 3, fig. 1 & 2. 1949 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia nanolignea Burkart -- Lilloa xv. 3 (1949). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia negeri Dusén -- Wiss. Ergebn. Schwed. Exped. Magellansl. 1895-1897 3, pt. 5: 161, pl. 7. 1900 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia negeri Dusén -- Wiss. Ergebn. Schwed. Exped. Magellansl. 1895-1897 3(5): 161. 1900 ; Die Gefässpflanzen der Magellansländer... Svenska Exped. till Magellansl. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia neglecta M.N.Correa -- Darwiniana 23(1): 156 (1981)). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia neglecta M.N.Correa -- Darwiniana 23: 156 (-157). 1981 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia neuquenensis Burkart -- Darwiniana xii. 91 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia neuquenensis Burkart -- Darwiniana 12: 91, fig. 3. 1960 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia nordenskioldii (R.E.Fr.) Hicken ex Cárdenas -- Pl. Potosinae, Contr. Estud. Fl. S. Bolivia, Cat. 1 no. 1: 13. 1932 Burkart, Darwiniana, 3: 327. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia nordenskioldii (R.E.Fr.) Hicken ex Cárdenas -- Pl. Potosinae (Contrib. Estud. Fl. Boliv.) Cat. No. I 13 (1932); cf. Gray Herb.Card Cat. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern

medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia nordenskioldii (R.E.Fr.) Burkart -- Darwiniana iii. 327 (1939). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia nordenskioldii (R.E.Fr.) Burkart (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia obcordata Clos -- Fl. Chil. [Gay] 2: 199. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia obcordata Clos -- Fl. Chil. [Gay] 2(2): 199. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia obovata Clos -- Fl. Chil. [Gay] 2: 199. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia obovata Clos -- Fl. Chil. [Gay] 2(2): 199. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia obscura Clos -- Fl. Chil. [Gay] 2: 183. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia obscura Clos -- Fl. Chil. [Gay] 2(2): 183. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia occulta (R.E.Fr.) Burkart -- Darwiniana 3: 327. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia occulta (R.E.Fr.) Burkart -- Darwiniana iii. 327 (1939). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia odontophylla Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia odontophylla Phil. -- Anales Univ. Chile (1865) II. 344. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia oligophylla Phil. -- Linnaea 28: 635. 1856 [Aug 1857] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia oligophylla Phil. -- Linnaea 28: 636. 1857 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia oligophylla var. quadripinnata Hicken -- Darwiniana 1: 55. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia ononidis Griseb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia onononis Griseb. -- Berberid. Amer. Austral. 55, nomen. 1857 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia oresigena Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia oresigena Phil. -- Anales Univ. Chile (1872) 698. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia ovallensis Ulibarri -- Novon 17(2): 263 (-265; fig. 1). 2007 [20 Jun 2007]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia oxalidiphylla Phil. -- Anales Univ. Chile (1865) II. 345. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia oxalidophylla Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia palenae Phil. -- Anales Univ. Chile 84: 283. 1893 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia palenae Phil. -- Anales Univ. Chile lxxxiv. (1894) 282. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pampeana Speg. -- Fl. Vent. 21. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pampeana Speg. -- Contr. Fl. Sierra Vent. 21. 1896 [14 Aug 1896] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia papposa Bert. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 27. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia papposa (Lag.) DC. -- Ann. Sci. Nat. (Paris) 4: 95. 1825 [Jan 1825] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia papposa DC. -- Ann. Sci. Nat. (Paris) 4: 95. 1825 [Jan 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia papposa (Lag.) DC. var. radicifolia (Clos) M.N.Correa -- Fl. Patagonica pt. IVb: 127. 1984 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia papposa DC. var. radicifolia (Clos) Burkart -- Fl. Patagonica (Colecc. Cient. 8) 4b: 127 (1984):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia paranensis Burkart -- Darwiniana x. 521 (1954). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia paranensis Burkart -- Darwiniana 10: 521, fig. 22, 23. 1954 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia parviflora Clos -- Fl. Chil. [Gay] 2: 158. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia parviflora Clos -- Fl. Chil. [Gay] 2(2): 158. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia parvifolia Phil. -- Linnaea 28: 683. 1858 [1856 publ. Feb 1858] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia parvula Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia parvula Phil. -- Anales Univ. Chile (1872) 697. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia patagonica Speg. -- Revista Fac. Agron. Univ. Nac. La Plata 1897, 508. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia patagonica Speg. var. nana Speg. -- Revista Fac. Agron. Univ. Nac. La Plata 3: 602. 1897 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia patancana Ulbr. -- Bot. Jahrb. Syst. 37(5): 554. 1906 [30 Oct 1906] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia patancana Ulbr. -- Bot. Jahrb. Syst. 37(5): 554. 1906 [30 Oct 1906] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pauciflora Vogel (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pauciflora Vogel -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 25. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pearcei Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pearcei Phil. -- Anales Univ. Chile (1872) 704. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pedicellata Hook. & Arn. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pedicellata Hook. & Arn. -- Bot. Misc. 3: 191. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pendula Bert. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 27. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pendula (Poir.) DC. -- Ann. Sci. Nat. (Paris) 4: 95. 1825 [Jan 1825] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pendula DC. -- Ann. Sci. Nat. (Paris) 4: 95. 1825 [Jan 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pentaphylla Phil. -- Anales Univ. Chile lxxxiv. (1894) 436. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pentaphylla Phil. -- Anales Univ. Chile 84: 436. 1893 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia peraltae Phil. -- Anales Univ. Chile 97: 743. 1897 Reiche, Flora de Chile, 2: 132. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia peraltae Phil. ex Reiche -- Fl. Chile [Reiche] ii. 132. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia philippiana (Hosseus) Burkart -- Darwiniana iii. 330 (1939):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia phylloidea Clos -- Fl. Chil. [Gay] 2: 186. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia phylloidea Clos -- Fl. Chil. [Gay] 2(2): 186. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pinifolia Gillies (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pinifolia Gillies -- Bot. Misc. 3: 192. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pirionii I.M.Johnst. -- J. Arnold Arbor. 19: 251. 1938 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pirionii I.M.Johnst. -- J. Arnold Arbor. 1938, xix. 251. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia polyacantha Wedd. -- Chlor. Andina 2: 265. 1861 [1857 publ. Oct1861] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia polygaloides (Chodat & Wilczek) Burkart -- Darwiniana iii. 331 (1939). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia polygaloides (Chodat) Burkart -- Darwiniana 3: 331. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia polyphylla Phil. -- Anales Mus. Nac., Santiago de Chile 1891: 18. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia polyphylla Phil. -- Anales Mus. Nac., Santiago de Chile (1891) 18. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia propinqua Clos -- Fl. Chil. [Gay] 2(2): 188. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia propinqua Clos -- Fl. Chil. [Gay] 2: 188. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia prostrata Clos -- Fl. Chil. [Gay] 2(2): 169. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia prostrata Clos -- Fl. Chil. [Gay] 2: 169. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia prostrata Clos var. eglandulosa Burkart -- Darwiniana 14: 228, fig. 15, 16. 1966 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pseudincana Burkart -- Darwiniana 14: 209, fig. 5, 6. 1966 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pseudincana Burkart -- Darwiniana xiv. 209 (1966). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pseudogrisea Burkart -- Darwiniana xiv. 240 (1966). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pseudogrisea Burkart -- Darwiniana 14: 240 (fig. 22). 1966 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia psilocarpa Phil. -- Anales Univ. Chile (1865) II. 345. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia psilocarpa Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia psoraleoides Vogel -- Linnaea 12: 80. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia psoraleoides Vogel (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia psoraleoides Vogel var. glabrata Benth. -- Fl. Bras. (Martius) 15(1): 55. 1859 [30 Jul 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pugionata Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 120. 1874 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pugionata Griseb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pulchra Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pulchra Phil. -- Linnaea 28: 632. 1857 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pumahuasiana Ulibarri -- Darwiniana 27: 380 (-382), fig. 1986 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pumahuasiana Ulibarri -- Darwiniana 27(1–4): 380 (1986). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pumila Hook.f. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris

L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pumila Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 255. 1845 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pumila Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 255. 1845 [ante 4 Dec 1845] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pumila Hook.f. var. aurantiaca Dusén -- Ark. Bot. 7(2): 23, t. 6, 8. 1907 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia punctata DC. -- Ann. Sci. Nat. (Paris) 4: 95. 1825 [Jan 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia punctata (Poir.) DC. -- Ann. Sci. Nat. (Paris) 4: 95. 1825 [Jan 1825] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia punctata var. hilariana Benth. -- Fl. Bras. (Martius) 15(1): 54. 1859 [30 Jul 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia punctata DC. var. sessiliflora M.Davyt & Izag. -- Parodiana 9(1–2): 109 (1996). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pungens Clos -- Fl. Chil. [Gay] 2: 197. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pungens Clos -- Fl. Chil. [Gay] 2(2): 197. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pusilla Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pusilla Phil. -- Fl. Atacam. 15. 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pyramidata Burkart -- Darwiniana x. 539 (1954). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia pyramidata Burkart -- Darwiniana 10: 539, fig. 29. 1954 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia quadrijuga Phil. -- Anales Univ. Chile 41: 705. 1872 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia quadrijuga Phil. -- Anales Univ. Chile (1872) 705. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia quadripinnata (Hicken) Burkart -- Darwiniana xii. 131 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia quadripinnata (Hicken) Burkart -- Darwiniana 12: 131. 1960 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia quadripinnata (Hicken) Burkart f. punctata Burkart -- Darwiniana 14: 237 (fig. 20). 1966 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia quadripinnata (Hicken) Burkart var. pygmaea Burkart -- Darwiniana 14: 237 (fig. 21). 1966 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia racemosa Phil. -- Fl. Chile ii. 161. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia racemosa Phil. -- Anales Univ. Chile 97: 772. 1897 Reiche, Flora de Chile, 2: 161. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia racemosa Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 27. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia radicans Clos -- Fl. Chil. [Gay] 2: 173. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia radicans Clos -- Fl. Chil. [Gay] 2(2): 173. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia radicans Bert. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 27. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia radicifolia Clos -- Fl. Chil. [Gay] 2: 169. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia radicifolia Clos -- Fl. Chil. [Gay] 2(2): 169. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia radicifolia (ex Gay) Clos -- Fl. Chil. [Gay] vol. 2: 170 (-171). 1846 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia radicifolia Clos in Gay -- Fl. Chil. [Gay] 2: 170 (-171). 1846 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia rafaelensis Hicken -- Physis (Buenos Aires) 2: 17. 1915 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia rafaelensis Hicken -- Physis (Buenos Aires) ii. 17 (1915). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia ragonesei Burkart -- Darwiniana xii. 334 (1962). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia ragonesei Burkart -- Darwiniana 12: 334, fig. 8, 9. 1962 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia rahmeri Phil. -- Anales Mus. Nac., Santiago de Chile 1891: 15. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia rahmeri Phil. -- Anales Mus. Nac., Santiago de Chile (1891) 15. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia ramosissima Phil. -- Linnaea 33: 56. 1864 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia ramosissima Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia reclinata P.Munoz -- Agric. Tecn. Chile viii. 78 (1948); cf. Bol. Soc. Argent. Bot. iii. 118(1950). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia reclinata Muñoz -- Agric. Tecn. Chile 8, no. 2: 78, fig. 1-5. 1948 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia reitziana Burkart -- Darwiniana ix. 89 (1949). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia reitziana Burkart -- Darwiniana 9: 89, fig. 9. 1949 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia remyana Phil. -- Anales Univ. Chile lxxxiv. (1894) 435. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia remyana Phil. -- Anales Univ. Chile 84: 435. 1893 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia renjifoana (Reiche) Ulibarri -- Darwiniana 27: 365. 1986 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia renjifoana (Reiche) Ulibarri -- Darwiniana 27(1–4): 365 (1986):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia renjifoana Phil. -- Anales Univ. Chile 97: 735. 1897 Reiche, Flora de Chile, 2: 124. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia renjifoana Phil. -- Fl. Chile ii. 124. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia resinosa (Phil. ex Reiche) Martic. -- Gayana, Bot. 57(2): 192. 2000 [30 Apr 2001] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia resinosa Phil. ex Reiche -- Anales Univ. Chile 97: 777. 1897 Reiche, Flora de Chile, 2: 166. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia resinosa (Reiche) Martic. -- Gayana, Bot. 57(2): 192. 2001 [2000 publ. 2001] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia resinosa Phil. -- Fl. Chile ii. 166. ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia retrofracta Hook. & Arn. -- Bot. Misc. 3: 188. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia retrofracta Hook. & Arn. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia retrofracta Hook. & Arn. var. rectirostris (Chodat) Burkart -- Darwiniana 3: 334. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia retusa Griseb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia retusa Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 6: 119. 1856 ; a preprint, Syst. Bemerk. was published in 1854 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia rigida Skottsb. -- Kungl. Svenska Vetenskapsakad. Handl. n. s. lvi. No. 5, 249 (1916). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia rigida Skottsb. -- Kungl. Svenska Vetenskapsakad. Handl. 56(5): 249, pl. 22, fig. 24. 1916 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia riograndensis Miotto -- Bradea 6(29): 249 (1993). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia riograndensis Miotto -- Bradea 6: 249 fig. 1993 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia riojana Burkart -- Darwiniana 10: 533 (fig. 27). 1954 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia riojana Burkart -- Darwiniana x. 533 (1954). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia rocinhensis Burkart -- Darwiniana xii. 321 (1962). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia rocinhensis Burkart -- Darwiniana 12: 321, fig. 4. 1962 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia rubroviridis Burkart -- Darwiniana 13: 32, fig. 10, 11. 1964 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia rubroviridis Burkart -- Darwiniana xiii. 32 (1964). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia rudolfi Speg. -- Anales Soc. Ci. Argent. xlvii. 235 (1899). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia rudolfii Speg. -- Anales Soc. Ci. Argent. 47: 235. 1899 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia ruiz-lealii M.N.Correa -- Darwiniana 23: 151 (-153), fig. 1981 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia ruiz-lealii M.N.Correa -- Darwiniana 23(1): 151 (1981). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia rupicola Wedd. -- Chlor. Andina 2: 266. 1861 [1857 publ. Oct1861] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia salamancensis Burkart -- Darwiniana xii. 338 (1962). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia salamancensis Burkart -- Darwiniana 12: 338, fig. 10, 11. 1962 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia salicornioides Speg. -- Nov. Add. Fl. Patag. i. (1901), repr. 35. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia salicornioides Speg. -- Anales Soc. Ci. Argent. 47: 274. 1899 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia salicornioides Speg. -- Anales Soc. Ci. Argent. xlvii. 274 (1899). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia sandwithii Burkart -- Darwiniana xii. 93 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia sandwithii Burkart -- Darwiniana 12: 93 (fig. 4). 1960 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia sanjuanensis Burkart -- Darwiniana 12: 128, fig. 16. 1960 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia sanjuanensis Burkart -- Darwiniana xii. 128 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia schickendanzii Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 104. 1879 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia schneideri Phil. -- Linnaea 33: 60. 1864 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia schneideri Phil. -- Linnaea 33: 60. 1864 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia sckickendanzii Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 104. 1879 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia securigerifolia Herter -- Candollea 10: 87. 1946 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia senticula Phil. -- Anales Mus. Nac., Santiago de Chile (1891) 18. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia sericea Griseb. -- Berberid. Amer. Austral. 55, nomen. 1857 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia serrana M.N.Correa -- Darwiniana 23(1): 154 (1981). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia serrazziana Speg. -- Revista Fac. Agron. Veterin. 3: 507. 1897 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia sessiliflora Phil. -- Fl. Atacam. 16. 1860 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia sessiliflora Phil. -- Fl. Atacam. 16. 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia sessilifolia Iganci & Miotto -- Phytotaxa 26: 22 (-23; fig. 1). 2011 [29 Jul 2011]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia silvestrii Speg. -- Anales Mus. Nac. Buenos Aires 7: 275. 1902 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia simonsii Phil. -- Anales Univ. Chile (1872) 701. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia smithiae Bert. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 27. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia smithiae DC. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia smithiae DC. -- Ann. Sci. Nat. (Paris) 4: 95. 1825 [Jan 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia smithiae var. misera Phil. -- Linnaea 33: 54. 1864 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia spinosa Lesson -- in Bougainville, Journ. Navig. autour du Globe ii. 346 (1837). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia spinosissima Meyen -- Reise Erde 2: 27. 1834 [18-23 Aug 1834] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia spinosissima Meyen -- Reise Erde 2: 27. 1834 [18-23 Aug 1834] ; et in Nov. Act. Nat. Cur. 19: Suppl. 1: 24 (1843) (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia spuma Werderm. ex Burkart -- Darwiniana iii. 337 (1939). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia spuma Werderm. -- Notizbl. Bot. Gart. Berlin-Dahlem 10: 261. 1928 Nomen²Ex Burkart, Darwiniana, 3: 337. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia stenocaulon Hauman -- Anales Soc. Ci. Argent. 86: 275. 1918 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia stipulacea Clos -- Fl. Chil. [Gay] 2(2): 164. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia stipulacea Clos -- Fl. Chil. [Gay] 2: 164. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia subnuda (A.Gray) Burkart -- Darwiniana 10: 491. 1954 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia subnuda (A.Gray) Burkart -- Darwiniana x. 491 (1954). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia subnuda (A.Gray) Burkart var. peruviana (Vargas & Burkart) Burkart -- Darwiniana 10: 494. 1954 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia subsericea (Chodat & Wilczek) Hauman (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia subsericea Hauman -- Anales Soc. Ci. Argent. lxxxvi. 276 (1918). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia subsericea Hauman -- Anales Soc. Ci. Argent. 86: 276. 1918 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia subsericea Hauman var. nigropunctata Hauman -- Anales Soc. Ci. Argent. 86: 276. 1918 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia subterranea Clos -- Fl. Chil. [Gay] 2(2): 192. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia subterranea Clos -- Fl. Chil. [Gay] 2: 192. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia subumbellata Phil. -- Anales Mus. Nac., Santiago de Chile 1891: 17. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia suffocata Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 256. 1845 [ante 4 Dec 1845] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia suffocata Hook.f. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia sulina Miotto -- Bradea 6(29): 251 (1993). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia sulina Miotto -- Bradea 6: 251-252 fig. 1993 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia tehuelcha Speg. -- Anales Soc. Ci. Argent. xlvii. 275 (1899). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia tehuelcha Speg. -- Anales Soc. Ci. Argent. 47: 275. 1899 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia tehuelcha Speg. -- Nov. Add. Fl. Patag. i. (1901), repr. 36. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia tenella Hook. & Arn. -- Bot. Beechey Voy. 19. 1830 [Dec 1830] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia tenella Hook. & Arn. var. macrocarpa Ulibarri -- Darwiniana 24(1–4): 276 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia tenella var. macrocarpa Ulibarri -- Darwiniana 24: 276, fig. 1982 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia tenella var. misera (Phil.) Skottsb. -- Acta Horti Gothob. 17: 186. 1947 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia tenuicaulis Phil. -- Anales Univ. Chile 84: 282. 1893 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia tenuicaulis Phil. -- Anales Univ. Chile lxxxiv. (1894) 282. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr.,

Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia tenuis Phil. -- Anales Univ. Chile 84: 282. 1893 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia tenuis Phil. -- Anales Univ. Chile lxxxiv. (1894) 282. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia tomentosa Meyen -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 23. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia torcaea Phil. -- Anales Univ. Chile lxxxiv. (1894) 287. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia tribuloides Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 27. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia trifoliata Gillies -- Bot. Misc. 3: 194. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia trifoliata Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia trifoliata Gillies ex Jackson (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia trifoliata Phil. -- Linnaea 28: 635. 1857 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia trifoliolata Gillies (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia trifoliolata var. epunctata Burkart -- Darwiniana 12: 328. 1962 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia trijuga Gillies -- Bot. Misc. 3: 191. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia trijuga Gillies ex Hook. & Arn. -- Bot. Misc. 3(8): 191. 1833 [1 Mar 1833] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia trijuga Gillies ex Hook. & Arn. var. remyana (Phil.) Burkart -- Darwiniana 3: 343. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia trijuga Gillies ex Hook. & Arn. var. robustior Hook. & Arn. -- Bot. Misc. 3: 191. 1832 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia triphylla (Speg.) Burkart -- Darwiniana 3: 343. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia triphylla (Speg.) Burkart -- Darwiniana iii. 343 (1939). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia tristis Hauman -- Anales Soc. Ci. Argent. lxxxvi. 279 (1918). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia tristis Hauman -- Anales Soc. Ci. Argent. 86: 279. 1918 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia tristis Vogel (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia tristis Vogel -- Linnaea 12: 77. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia tristis (Chodat & Wilczek) Hauman (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia tucumanensis Burkart -- Bol. Soc. Argent. Bot. vi. 230 (1957). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia tucumanensis Burkart -- Bol. Soc. Argent. Bot. 6: 230, fig. 4. 1957 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia tunuianica Burkart -- Darwiniana xii. 343 (1962). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia tunuianica Burkart -- Darwiniana 12: 343, fig. 12. 1962 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia ulicina C.Presl (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia ulicina C.Presl -- Symb. Bot. (Presl) ii. 15. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia unifoliolata Skottsb. -- Kungl. Svenska Vetenskapsakad. Handl. n. s. lvi. No. 5, 250 (1916). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia unifoliolata Skottsb. -- Kungl. Svenska Vetenskapsakad. Handl. 56(5): 250, pl. 22, fig. 25. 1916 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia uruguaya Arechav. -- Anales Mus. Nac. Montevideo 3: 350. 1901 Arech. Fl. Uruguay, 1: 350. 1901 (Traditionally Validated Long Term Purification) Purification) as key ingredient

in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia uruguaya Arechav. -- Anales Mus. Nac. Montevideo iii. 350. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia uspallatensis Gillies ex Hook. & Arn. -- Bot. Misc. 3(8): 192. 1833 [1 Mar 1833] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia uspallatensis Gillies -- Bot. Misc. 3: 192. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia valdesia Clos -- Fl. Chil. [Gay] 2: 174. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia valdesia Clos -- Fl. Chil. [Gay] 2(2): 174. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia vallis var. pulchrae (Phil.) (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia vallis var. pulchrae Phil. -- Anales Univ. Chile 97: 785. 1897 Reiche, Flora de Chile, 2: 174. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia vallis-pulchrae Phil. ex Reiche -- Fl. Chile [Reiche] ii. 174. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia vallsii Miotto -- Bradea 6: 250 fig. 1993 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia vallsii Miotto -- Bradea 6(29): 250 (1993). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia venosa Phil. -- Fl. Chile ii. 166. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia venosa Phil. -- Anales Univ. Chile 97: 777. 1897 Reiche, Flora de Chile, 2: 166. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia verrucosa Meyen -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 20. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia vesicaria Bertero ex Colla -- Mem. Reale Accad. Sci. Torino xxxvii. (1834) 58. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia vesicaria Bertero -- Mercurio Chileno 12: 557. 1829 [1 Mar 1829] ; nom. inval. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia viciifolia Herter -- Candollea 10: 88. 1946 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia viciifolia Herter -- Candollea x. 88 (1943); et in Rev. Sudamer. Bot. vii. 209 (1943). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia vicina J.F.Macbr. -- Publ. Field Columbian Mus., Bot. Ser. xiii. III. 407 (1943). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia vicina J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13, pt. 3: 407. 1943 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia villanuevae Phil. -- Anales Univ. Chile 97: 738. 1897 Reiche, Flora de Chile, 2: 127. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia villanuevae Phil. -- Fl. Chile ii. 127. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia villosa Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 256. 1845 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia villosa Phil. -- Anales Univ. Chile lxxxiv. (1894) 287. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia villosa Hook.f. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia villosa Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 256. 1845 [ante 4 Dec 1845] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia villosa Phil. -- Anales Univ. Chile 84: 289. 1893 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia villosa Hook.f. var. glabrata (Speg.) Burkart -- Darwiniana 3: 346. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia virens Phil. -- Anales Univ. Chile 84: 435. 1893 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia virens Phil. -- Anales Univ. Chile lxxxiv. (1894) 435. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia virgata Bert. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 27. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia viscida Bertero -- Mercurio Chileno 12: 557. 1829 [1 Mar 1829] ; nom. inval. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia viscida Bertero -- Mercurio Chileno 12: 557. 1829 [1 Mar 1829] , Colla in Mem. Acc. Torin. xxxvii. (1834) 59 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia viscidissima I.M.Johnst. -- Contr. Gray Herb. 85: 55. 1929 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia viscosa Gillies (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia viscosa Gillies -- Bot. Misc. 3: 192. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia volckmannii Phil. -- Anales Univ. Chile 21: 444. 1862 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia volckmannii Phil. -- Linnaea 28: 619. 1857 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia volckmannii Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia volckmannii Phil. -- Anales Univ. Chile 21: 444 (1862). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia wallichiana Gillies ex Hook. -- Bot. Misc. 3: 190. 1833 [1 Mar 1833] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia zoellneri Ulibarri -- Hickenia 1(52): 277 (-278; figs.). 1982 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adesmia zoellneri Ulibarri -- Hickenia 1(52): 277 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adianthum truncatum Burm.f. -- Fl. Ind. (N. L. Burman) 235, t. 66, f. 4. 1768 [1 Mar-6 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adiantum truncatum Murr. -- Syst. Veg. 790. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adinobotrys Dunn -- Bull. Misc. Inform. Kew 1911(4): 194. [1 Jun 1911] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adinobotrys atropurpureus Dunn -- Bull. Misc. Inform. Kew 1911(4): 197. [1 Jun 1911] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adinobotrys erianthus Dunn -- Bull. Misc. Inform. Kew 1911(4): 194. [1 Jun 1911] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adinobotrys filipes Dunn -- Bull. Misc. Inform. Kew 1911(4): 195. [1 Jun 1911] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adinobotrys myrianthus Dunn -- Bull. Misc. Inform. Kew 1911(4): 196. [1 Jun 1911] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adinobotrys nieuwenhuisii Dunn -- Bull. Misc. Inform. Kew 1911(4): 196. [1 Jun 1911] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adinobotrys scandens Dunn -- Bull. Misc. Inform. Kew 1912(8): 364. [25 Oct 1912] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adipera Raf. -- Sylva Tellur. 129. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adipera arborea Britton & Killip -- Ann. New York Acad. Sci. xxxv. (Mimos. & Caesalpin. Colomb.) 177 (1936). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adipera arsenei Britton & Rose -- N. Amer. Fl. 23(4): 242. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adipera bicapsularis Britton & Rose -- Sci. Surv. Porto Rico & Virgin Islands v. 370 (1924). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adipera bicolor Britton & Rose -- N. Amer. Fl. 23(4): 242. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adipera corymbosa Britton & Rose -- N. Amer. Fl. 23(4): 242. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adipera herbertii Raf. -- Sylva Tellur. 129. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adipera indecora Britton & Rose -- N. Amer. Fl. 23(4): 239. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adipera jahnii Britton & Rose ex Pittier -- Bol. Soc. Venez. Ci. Nat. 10: 112. 1945 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adipera laevigata Britton & Rose -- Sci. Surv. Porto Rico & Virgin Islands v. 371 (1924). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adipera mexicana Britton & Rose -- N. Amer. Fl. 23(4): 241. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adipera ovalifolia Britton & Rose -- N. Amer. Fl. 23(4): 241. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adipera purpusii Britton & Rose -- N. Amer. Fl. 23(4): 240. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adipera santanderensis Britton & Killip -- Ann. New York Acad. Sci. xxxv. (Mimos. & Caesalpin. Colomb.) 178 (1936). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adipera spiciflora Pittier -- Bol. Soc. Venez. Ci. Nat. 10: 113. 1945 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adipera stahlii Britton & Rose -- Sci. Surv. Porto Rico & Virgin Islands v. 370 (1924). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adipera submontana Britton & Rose -- N. Amer. Fl. 23(4): 241. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adipera tomentosa Britton & Rose -- N. Amer. Fl. 23(4): 241. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Adleria Neck. -- Elem. Bot. (Necker) 2: 642. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aedemone Kotschy -- Oesterr. Bot. Z. 8: 116. 1858 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aedemone mirabilis Kotschy -- Oesterr. Bot. Z. 8: 116. 1858 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aedmannia Spach -- Dict. Univ. Hist. Nat. i. (1841) 139, err. typ. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aenictophyton A.T.Lee -- Contr. New South Wales Natl. Herb. 4(7) 1973 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aenictophyton A.T.Lee -- Contr. New South Wales Natl. Herb. 4(7): 422. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aenictophyton anomalum (F.Muell.) I.Thomps. -- Muelleria 29(2): 185. 2011 [1 Jul 2011]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aenictophyton reconditum A.T.Lee -- Contr. New South Wales Natl. Herb. 4(7): 423. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aenictophyton reconditum A.T.Lee -- Contr. New South Wales Natl. Herb. 4(7) 1973 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aenictophyton reconditum A.T.Lee subsp. macrophyllum I.Thomps. -- Muelleria 29(2): 187 (-189; fig. 8, map). 2011 [1 Jul 2011]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschinomene Nocca -- Ann. Bot. (Usteri) 5: 16. 1793 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene L. -- Sp. Pl. 2: 713. 1753 [1 May 1753] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene L. -- Genera Plantarum ed. 5 1754 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene L. -- Species Plantarum 2 1753 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene sect. Ochopodium Vogel -- Linnaea 12 1838 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene ser. Sclerosae Afr.Fern. -- O Táxon Aeschynomene no Brasil 116 (1996), without type. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene abyssinica Taub. ex Engl. -- Abh. Königl. Akad. Wiss. Berlin 1891(2): 262. 1892 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene abyssinica Vatke -- Oesterr. Bot. Z. 29: 224. 1879 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene acapulcensis Rose -- Contr. U.S. Natl. Herb. 5: 191. 1899 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene acapulcensis Rose -- Contr. U.S. Natl. Herb. v. 191. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene aculeata Schreb. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 4: 134 (-136). 1770 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-

Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene aculeata Royle -- Ill. Bot. Himal. Mts. [Royle] 191, nomen (Quid?). 1835 [Apr 1835] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene acutangula Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 148. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene aegyptiaca Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 31. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene afraspera J.Léonard -- Bull. Jard. Bot. État Bruxelles 24: 64. 1954 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene americana L. -- Sp. Pl. 2: 713. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene americana L. -- Species Plantarum 2 1753 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene americana L. -- Sp. Pl. 2: 713. 1753 [1 May 1753] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene americana L. var. depila Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 1: 363. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene americana L. var. flabellata Rudd -- Contr. U.S. Natl. Herb. 32: 30. 1955 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene americana var. glandulosa (Poir.) Rudd -- Contr. U.S. Natl. Herb. 32: 26. 1955 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene americana var. longifolia Micheli in Donn.Sm. -- Bot. Gaz. 20: 284. 1895 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene americana L. var. villosa (Poir.) Urb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene amorphoides Rose -- Proc. Amer. Acad. Arts 29: 315. 1894 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene apoloana Rusby -- Bull. New York Bot. Gard. 6: 511. 1910 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene arbuscula Rizzini -- Leandra 3-4(4-5): 15. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene arbuscula Rizzini -- Leandra no. 4-5: 15, fig. 13. 1974 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene aristata Jacq. -- Pl. Rar. Hort. Schoenbr. 2: 59 (t. 237). 1797 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene aspera Muhl. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1163. 1802 [1-10 Nov 1802] ; pro syn. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene aspera var. oligarthra F.Muell. -- Vict. Naturalist 8(9) 1892 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene atropurpurea Span. -- Linnaea 15: 192. 1841 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene aurea Leonard -- J. Wash. Acad. Sci. 17: 67. 1927 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene batekensis Troch. & Koechlin -- Bull. Soc. Bot. France 106: 141. 1959 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene baumii Harms -- Kunene-Sambesi-Exped. [Warburg] 261. 1903 [May 1903] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene biflora Fawc. & Rendle -- Fl. Jamaica [Fawcett & Rendle] 4: 27. 1920 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene biflora Fawc. & Rendle -- Fl. Jamaica [Fawcett & Rendle] 4: 27. 1920 [Jul 1920] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene bispinosa Jacq. -- Icon. Pl. Rar. [Jacquin] 3: 13. [1786-1793] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene bradei Rudd -- J. Wash. Acad. Sci. xlix. 51 (1959). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene brasiliana DC. -- Prodr. [A. P. de Candolle] 2: 322. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene brevipes Benth. -- Fl. Bras. (Martius) 15(1): 66. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene decumbens Zipp. ex Span. -- Linnaea 15: 193. 1841 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene deightonii Hepper -- Kew Bull. 11(1): 124. 1956 [26 Jun 1956] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene delicatula Baker f. -- Legum. Trop. Africa 2: 293. 1929 [Jul 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene densiflora Benth. -- J. Bot. (Hooker) 2: 56. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene densiflora Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene dentata Lag. -- Gen. Sp. Pl. [Lagasca] 22. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene dentata Lag. -- Gen. Sp. Pl. [Lagasca] 22. 1816 [Jun-Dec 1816] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene denticulata Rudd -- Contr. U.S. Natl. Herb. 32: 69. 1955 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene denticulata Rudd -- Contr. U.S. Natl. Herb. xxxii. 69 (1955). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene dewevrei De Wild. & T.Durand -- Ann. Mus. Congo Belge, Bot. sér. 3, 1(1): 64. 1901 [Jun 1901] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene diffusa Roxb. ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 215. 1834 [10 Oct 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene diffusa J.G.Klein ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1164. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene dimidiata Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 151. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene dissitiflora Baker -- Bull. Misc. Inform. Kew 1897(128-129): 259. [Aug-Sep 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene divisa Nees & Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 12(1): 31. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene djalonensis A.Chev. -- Explor. Bot. Afrique Occ. Franc. i. 186 (1920), nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene echinus Vogel -- Linnaea 12: 92. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene egena (J.F.Macbr.) Rudd -- Contr. U.S. Natl. Herb. 32: 122. 1955 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene egena (J.F.Macbr.) Rudd -- Contr. U.S. Natl. Herb. xxxii. 122 (1955). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene elaphroxylon Taub. -- Nat. Pflanzenfam. [Engler & Prantl] iii. III. (1894) 319-20 fig. 124. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in

indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene elegans Cham. & Schltdl. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene elegans Cham. & Schltdl. -- Linnaea 5: 583. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene elegans Cham. & Schltdl. var. robustior Rudd -- J. Wash. Acad. Sci. 49: 50. 1959 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene elisabethvilleana De Wild. -- Repert. Spec. Nov. Regni Veg. 11: 503. 1913 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene elongata Salisb. -- Prodr. Stirp. Chap. Allerton 341. 1796 [Nov-Dec 1796] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene emerus Aubl. -- Hist. Pl. Guiane 2: 775, table des noms p.1 (1775). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene equidiadelpha Larrañaga -- Escritos Damaso Antonio Larranaga 8a. ii. 234, 490 (1923) [Pub. Inst. Hist. Geog. Urug.];cf. Gray Herb. Card Cat., Issue 117. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene eriocarpa Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 9. 1943 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene eriocarpa Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 9. 1943 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene erubescens E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 1: 123. 1836 [14 Feb - 5 Jun 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene evenia C.Wright -- Fl. Cub. (Sauvalle) 27. 1869 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene evenia C.Wright var. major Arrighi -- PLoS ONE 8(5): e63836 (8). 2013 [23 May 2013] [epublished]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene falcata DC. -- Prodr. [A. P. de Candolle] 2: 322. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene falcata (Poir.) DC. -- Prodromus 2 1825 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene falcata Desv. -- Mém. Soc. Linn. Paris 4: 323. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene falcata var. elegans Kuntze -- Revis. Gen. Pl. 1: 158. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene falcata var. glabra Micheli -- Bull. Herb. Boissier 6, App. 1: 33. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene falcata f. glabrior Kuntze -- Revis. Gen. Pl. 1: 158. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene falcata var. minor N.F.Mattos -- Loefgrenia 53: 2. 1971 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene falcata var. multijuga Benth. -- Fl. Bras. (Martius) 15(1): 68. 1859 [30 Jul 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene falcata var. paucijuga Benth. -- Fl. Bras. (Martius) 15(1): 67. 1859 [30 Jul 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene falcata var. paucijuga Benth. -- Flora Brasiliensis 15(1) 1859 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene falcata var. plurijuga Benth. -- Fl. Bras. (Martius) 15(1): 68. 1859 [30 Jul 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene fascicularis Cham. & Schltdl. -- Linnaea 5: 584. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene filosa Mart. ex Benth. -- Fl. Bras. (Martius) 15(1): 61. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene floribunda M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles x. II. (1843) 186. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene fluitans Peter -- Abh. Konigl. Ges. Wiss. Gottingen, Math.-Phys. Kl. n. f. xiii. II. 82. 1928 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene fluminensis Vell. -- Fl. Flumin. 310. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 119. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene glabrescens Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 148. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene glomerata M.E.Jones -- Contr. W. Bot. 15: 139. 1929 [6 Jun 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene glomerata M.E.Jones -- Contr. W. Bot. 15: 139. 1929 [6 Jun 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene glutinosa Schinz -- Bull. Herb. Boissier Ser. II. ii. 947, non Taub. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene gracilipes Taub. -- Pflanzenw. Ost-Afrikas C (1895) 214. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene gracilis Miq. -- Linnaea 18: 566. 1845 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene gracilis Vogel -- Linnaea 12: 89. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene graminoides G.P.Lewis -- Kew Bull. 47(1): 143. 1992 [28 Feb 1992] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene graminoides G.P.Lewis -- Kew Bull. 47(1): 143, fig. 2. 1992 [28 Feb 1992] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene grandiflora (L.) L. -- Sp. Pl., ed. 2. 2: 1050. 1763 [Aug 1763] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene guadalajarana M.E.Jones -- Contr. W. Bot. 18: 46. 1933 [23 Aug 1933] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene guadalajarana M.E.Jones -- Contr. W. Bot. 18: 46. 1933 [23 Aug 1933] Without Latin diagnosis (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene guaricana Pittier -- Bol. Tecn. Ministr. Agric. y Cria, Caracas No. 5, 41 (1944), sine descr. lat. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene guaricana Pittier -- Bol. Tecn. Minist. Agric. 5: 41. 1944 Without Latin diagnosis (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene guatemalensis (Standl. & Steyerm.) Rudd -- Contr. U.S. Natl. Herb. 32: 32. 1955 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene guayaquilensis G.Don -- Gen. Hist. 2: 284. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene harmsiana De Wild. -- Repert. Spec. Nov. Regni Veg. 11: 504. 1913 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene herbacea Aubl. -- Hist. Pl. Guiane 2: 775. 1775 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene heterophylla Lour. -- Fl. Cochinch. 2: 446. 1790 [Sep 1790] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene heurckeana Baker -- J. Linn. Soc., Bot. 20: 130. 1883 [1884 publ. 1883] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene hintonii Sandwith -- Hooker's Icon. Pl. 35, pt. 2: tab. 3448. 1943 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene hintonii Sandwith -- Hooker's Icon. Pl. 35: t. 3448. 1943 [Mar 1943] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene hirsuta DC. -- Prodr. [A. P. de Candolle] 2: 322. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene hirsuta Vitman -- Summa Pl. iv. 270. 1790 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene hirta Lam. -- Tabl. Encycl. I. 629, ex ejusd. Encyc. iv. 450. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene hispida Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1163. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene hispida Roxb. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 31. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene hispidula Lag. -- Gen. Sp. Pl. [Lagasca] 23. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene hispidula Lag. -- Gen. Sp. Pl. [Lagasca] 23. 1816 [Jun-Dec 1816] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene hispidula Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 531. 1824 [Sep 1824] ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene hispidula Kunth (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene histrix Poir. -- Encycl. [J. Lamarck & al.] Suppl. 4. 77. 1816 [29 Jun 1816] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene histrix var. apana Rudd -- J. Wash. Acad. Sci. 49: 50. 1959 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene histrix var. densiflora (Benth.) Rudd -- Contr. U.S. Natl. Herb. 32: 84. 1955 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene histrix var. incana (Vogel) Benth. in Mart. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene histrix var. incana (Vogel) Benth. -- Fl. Bras. (Martius) 15(1): 69. 1859 [30 Jul 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene histrix var. mucronulata Benth. in Mart. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene histrix var. mucronulata Benth. -- Fl. Bras. (Martius) 15(1): 69. 1859 [30 Jul 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene histrix var. multijuga (Chodat & Hassl.) Rudd -- J. Wash. Acad. Sci. 49: 49. 1959 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene hockii De Wild. -- Repert. Spec. Nov. Regni Veg. 11: 504. 1913 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene homblei De Wild. -- Repert. Spec. Nov. Regni Veg. 13: 107. 1914 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene honesta Nees & Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 12(1): 32. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene humilis N.E.Br. -- Bull. Misc. Inform. Kew 1921(8): 292. [24 Nov 1921] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene incana Vogel -- Linnaea 12: 90. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene incana Vogel -- Linnaea 12(1): 90 (-91). 1838 [11-17 Mar 1838] ; nom. illeg. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched)

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene incana G.Mey. -- Prim. Fl. Esseq. 245. 1818

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene indica L. -- Species Plantarum 2 1753 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene indica L. -- Sp. Pl. 2: 713. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene indica Burm.f. -- Fl. Ind. (N. L. Burman) 169. 1768 [1 Mar-6 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene indica Wall. -- Numer. List [Wallich] n. 5667. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene interrupta Benth. -- J. Bot. (Hooker) 2: 56. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene inyangensis Wild -- Kew Bull. 8(1): 93. 1953 [28 Apr 1953] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene irwinii Rudd -- Phytologia xv. 117 (1967). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene irwinii Rudd -- Phytologia 15: 117, fig. 1967 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene javanica Miq. -- Fl. Ned. Ind. i. 275. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene kapiriensis De Wild. -- Repert. Spec. Nov. Regni Veg. 13: 114. 1914 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene kashmiriana Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 151. 1876 [May 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene kassneri Harms -- Repert. Spec. Nov. Regni Veg. 8: 357. 1910 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene katangensis De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 4, [1(3)]: 188. 1903 [1902-1903 publ. Jan 1903] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene kerstingii Harms -- Bot. Jahrb. Syst. 54(4): 385. 1917 [13 Mar 1917] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene kilimandscharica Taub. ex Engl. -- Abh. Königl. Akad. Wiss. Berlin 1891(2): 262. 1892 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene laca-buendiana Brandão -- Daphne 1(3): 5 (1991). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene laevis Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 6. 1790 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene laevis M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles x. II. (1845 180. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene lagenaria Lour. -- Fl. Cochinch. 2: 446. 1790 [Sep 1790] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene langlassei Micheli ex Rudd -- Contr. U.S. Natl. Herb. 32: 117. 1955 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene langlassei Micheli ex Rudd -- Contr. U.S. Natl. Herb. xxxii. 117 (1955). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene lateritia Harms -- Bot. Jahrb. Syst. 26(3-4): 292. 1899 [31 Jan 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene lateriticola Verdc. -- Kew Bull. 24(1): 5. 1970 [2 Mar 1970] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene latifolia Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 322. 1826 [Jan-Mar 1826] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene latisiliquosa Hill ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 31. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene laxa Gleason -- Bull. Torrey Bot. Club 1929, lvi. 395. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene laxa Gleason -- Bull. Torrey Bot. Club 56: 395. 1929 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene laxiflora Bojer ex Baker -- J. Linn. Soc., Bot. 20: 130. 1883 [1884 publ. 1883] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene leptobotrya Harms ex Baker f. -- Legum. Trop. Africa 2: 298. 1929 [Jul 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene leptophylla Harms -- Repert. Spec. Nov. Regni Veg. 8: 356. 1910 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene leptostachya Benth. -- Fl. Bras. (Martius) 15(1): 65. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene lewisiana Afr.Fern. -- O Táxon Aeschynomene no Brasil 78 (1996). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene littoralis Vogel -- Linnaea 12: 96. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene longifolia Cav. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene longifolia Cav. -- Icon. [Cavanilles] iv. 8. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene longifolia Ortega -- Nov. Rar. Pl. Descr. Dec. 70. 1798 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene lorentziana Bacigalupo & Vanni -- Hickenia 2: 33 (-34), fig. 1984 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene lorentziana Bacigalupo & R.O.Vanni -- Hickenia 2(6): 33 (1984). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene lotoides Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 255. 1845 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene lyonnetii Rudd -- Acta Bot. Mex. 8: 31 (1989). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene lyonnetii Rudd -- Acta Bot. Mex. 8: 31 (-32). 1989 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene macropoda DC. -- Prodr. [A. P. de Candolle] 2: 320. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene maculata Poir. -- Encycl. [J. Lamarck & al.] 4(2): 452. 1798 [1 Nov 1798] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene madrensis Micheli -- Mém. Soc. Phys. Genève xxxiv. 255. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene madrensis Micheli -- Mém. Soc. Phys. Genève 34: 255, tab. 8. 1903 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene magna Rudd -- Contr. U.S. Natl. Herb. xxxii. 70 (1955). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene magna Rudd -- Contr. U.S. Natl. Herb. 32: 70. 1955 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene marginata Benth. -- Fl. Bras. (Martius) 15(1): 66. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia

pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene marginata var. grandiflora Benth. -- Fl. Bras. (Martius) 15(1): 67. 1859 [30 Jul 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene martii Benth. -- Fl. Bras. (Martius) 15(1): 62. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene martiusii Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 31. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene matosii Afr.Fern. -- O Táxon Aeschynomene no Brasil 97 (1996). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene maximistipulata Torre. -- Bol. Soc. Brot. sér. 2, 39: 208. 1965 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene mazangayana Baill. -- Bull. Mens. Soc. Linn. Paris i. (1884) 415. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene mearnsii De Wild. -- Rev. Zool. Bot. Africaines xiii. Suppl. Bot. 6 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene mediocris Verdc. -- Kew Bull. 28(3): 429. 1974 [1973 publ. 29 Jan 1974] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched)

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene megalophylla Harms -- Repert. Spec. Nov. Regni Veg. 8: 355. 1910 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene meridana Pittier -- Bol. Tecn. Minist. Agric. 5: 40. 1944 Without Latin diagnosis (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene meridana Pittier -- Bol. Tecn. Ministr. Agric. y Cria, Caracas No. 5, 40 (1944), sine descr. lat. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene mexicana Biroli -- ex Colla, Herb. Pedem. ii. 195 (1834). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene micrantha (Poir.) DC. -- Prodromus 2 1825 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene micrantha DC. -- Prodr. [A. P. de Candolle] 2: 321. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene microphylla Desv. -- Mém. Soc. Linn. Paris 4: 328. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene microphylla Desv. ex DC. -- Prodr. [A. P. de Candolle] 2: 322. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene mimosifolia Vatke -- Oesterr. Bot. Z. 29: 224. 1879 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene mimosoides Nees -- ex G. Don, Gen. Syst. ii. 282. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene mimulosa Blume ex Miq. -- Fl. Ned. Ind. 1: 276. 1855 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene miniata Ortega -- Nov. Rar. Pl. Descr. Dec. 28. 1797 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene minutiflora Taub. ex Engl. -- Abh. Königl. Akad. Wiss. Berlin 1894: 14. ; et Pflanzenw. Ost-Afr. C (1895) 214 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene minutiflora Taub. ex Engl. subsp. grandiflora Verdc. -- Kew Bull. 27(3): 437. 1972 [15 Dec 1972] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene mollicula Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 532. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene mollicula var. benthamii Rudd -- Contr. U.S. Natl. Herb. 32: 131. 1955 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene mollicula var. breviflora Rudd -- Contr. U.S. Natl. Herb. 32: 130. 1955 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene mollicula var. egena J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13: 443. 1943 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene moluccana Kostel. -- Allg. Med.-Pharm. Fl. 4: 1285. 1835 [Jan-Oct 1835] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene monadelpha Larrañaga -- Escritos Damaso Antonio Larranaga 2: 234 (as Eschynomene), 490. 1923 Pub. Inst. Hist. Geog. Uruguay (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene monadelpha Larrañaga -- Escritos Damaso Antonio Larranaga ii. 234, 490 (1923) [Pub. Inst. Hist. Geog. Urug.];cf. Gray Herb. Card Cat., Issue 117. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene monosperma Desv. -- Mém. Soc. Linn. Paris 4: 328. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene montana Span. -- Linnaea 15: 192. 1841 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene monteiroi A.Fern. & P.Bezerra -- Bradea 2(50): 332 (-333). 1979 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene monteiroi Afr.Fern. & P.Bezerra var. psilantha G.P.Lewis -- Kew Bull. 40(3): 603. 1985 [4 Jul 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene montevidensis Vogel -- Linnaea 12: 83. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene montevidensis var. microphylla Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 4: 883. 1904 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene morumbensis Baker f. -- Legum. Trop. Africa 2: 288. 1929 [Jul 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene mossambicensis Verdc. -- Kew Bull. 27(3): 437. 1972 [15 Dec 1972] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene mossambicensis Verdc. var. longistipitata (Verdc.) Vollesen -- Opera Bot. 59: 44. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene mossoensis J.Léonard -- Bull. Jard. Bot. État Bruxelles 24: 79. 1954 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene ormocarpoides Rudd -- Phytologia 31: 434. 1975 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene paniculata Willd. ex Vogel -- Linnaea 12: 95. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene papposa Lag. -- Gen. Sp. Pl. [Lagasca] 23. 1816 [Jun-Dec 1816] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene papulosa Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 146. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene paraguayensis Rudd -- Contr. U.S. Natl. Herb. xxxii. 43 (1955). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene paucifolia Vogel -- Linnaea 12: 94. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene paucifoliolata Micheli -- Mém. Soc. Phys. Genève 34: 256, pl. 9. 1903 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene paucijuga DC. -- Prodr. [A. P. de Candolle] 2: 321. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched)

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene paucijuga var. subscabra DC. -- Prodr. [A. P. de Candolle] 2: 321. 1825 [mid Nov 1825] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene pawekiae Verdc. -- Fl. Zambes. 3(6): 88. 2000 [May 2000] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene petraea B.L.Rob. -- Proc. Amer. Acad. Arts xxvii. (1893) 166. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene petraea B.L.Rob. -- Proc. Amer. Acad. Arts 27: 166. 1892 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene petraea B.L.Rob. var. madrensis (Micheli) Rudd -- Contr. U.S. Natl. Herb. 32: 121. 1955 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene picachensis Brandegee -- Univ. Calif. Publ. Bot. vi. 181 (1915). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene picachensis Brandegee -- Univ. Calif. Publ. Bot. 6: 181. 1915 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene picta Cav. -- Icon. [Cavanilles] iv. 7. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene pimpinellifolia Desv. -- Mém. Soc. Linn. Paris 4: 326. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene pineticola Standl. & L.O.Williams -- Ceiba 1: 79. 1950 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene pineticola Standl. & L.O.Williams -- Ceiba i. 79 (1950). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene pinetorum Brandegee -- Univ. Calif. Publ. Bot. x. 408 (1924). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene pinetorum Brandegee -- Univ. Calif. Publ. Bot. 10: 408. 1924 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene platycarpa Michx. -- Fl. Bor.-Amer. (Michaux) 2: 75. 1803 [19 Mar 1803] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene platycarpa Benth. -- Fl. Bras. (Martius) 15(1): 63. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene platycarpa Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene pleuronervia DC. -- Prodr. [A. P. de Candolle] 2: 321. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene pluriarticulata G.Don -- Gen. Hist. 2: 284. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene podocarpa Vogel -- Linnaea 12: 89. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene podocarpa var. beta Vogel (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene portoricensis Urb. -- Symb. Antill. (Urban). 1(2): 325. 1899 [10 Apr 1899] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene pratensis Small -- Bull. New York Bot. Gard. 3: 423. 1905 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene pratensis var. caribaea Rudd -- Contr. U.S. Natl. Herb. 32: 47. 1955 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene praticola Baker f. -- J. Bot. 66(Suppl. 1): 110. 1928 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene pringlei Rose -- Contr. U.S. Natl. Herb. viii. 312. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene pringlei Rose -- Contr. U.S. Natl. Herb. 8: 312. 1905 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene priscoana Afr.Fern. -- O Táxon Aeschynomene no Brasil 86 (1996). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene procumbens Roxb. -- Fl. Ind. iii. 337. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene prostrata Poir. -- Encycl. [J. Lamarck & al.] Suppl. 4. 76. 1816 [29 Jun 1816] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene pseudoacacia Roxb. ex DC. -- Prodr. [A. P. de Candolle] 2: 261. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene pseudoglabrescens Verdc. -- Kew Bull. 24(1): 11. 1970 [2 Mar 1970] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene pseudoviscosa Blume ex Miq. -- Fl. Ned. Ind. 1: 276. 1855 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene puberula DC. -- Prodr. [A. P. de Candolle] 2: 321. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene pubescens Poir. -- Encycl. [J. Lamarck & al.] 4(2): 450. 1798 [1 Nov 1798] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene pubescens Vahl ex DC. -- Prodr. [A. P. de Candolle] 2: 265. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene pudica Zoll. & Moritzi -- Natuur-Geneesk. Arch. Ned.-Indië iii. (1846) 55, nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-

Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene pudica F.Dietr. -- Lexik. Gaertn. i. 136. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene pulchella Planch. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 149. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene pulchra Vatke -- Oesterr. Bot. Z. 29: 250. 1879 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene pumila L. -- Sp. Pl., ed. 2. 2: 1061. 1763 [Aug 1763] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene punctata Steud. -- Nomencl. Bot. [Steudel] 17. 1821 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene purpusii Brandegee -- Zoe 5(11): 247. 1908 [5 Mar 1908] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene purpusii Brandegee -- Zoe 5: 247. 1908 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene pygmaea Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 148. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene quadrata Schumach. & Thonn. -- Beskr. Guin. Pl. 356. 1827 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene racemosa Vogel -- Linnaea 12: 92. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene racemosa De Wild. -- Repert. Spec. Nov. Regni Veg. 11: 504. 1913 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene recta N.E.Br. -- Bull. Misc. Inform. Kew 1921(8): 293. [24 Nov 1921] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene rehmannii Schinz -- Bull. Herb. Boissier Ser. II. ii. 947. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene remota Poir. -- Encycl. [J. Lamarck & al.] 4(2): 452. 1798 [1 Nov 1798] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene retrofracta Hook. & Arn. -- Bot. Misc. 3: 188. 1832 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene rhodesiaca Harms -- Repert. Spec. Nov. Regni Veg. 8: 356. 1910 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene riedeliana Taub. -- Flora 72: 424. 1889 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene ruppellii Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 149. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene schimperi Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 202. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene sciaphila Pittier -- Bol. Tecn. Minist. Agric. 5: 41. 1944 Without Latin diagnosis (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene scoparia Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 532. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene selloi Vogel -- Linnaea 12: 82. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene sesban L. -- Sp. Pl. 2: 714. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene subaphylla De Wild. -- Repert. Spec. Nov. Regni Veg. 11: 505. 1913 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene sublignosa De Wild. -- Repert. Spec. Nov. Regni Veg. 11: 505. 1913 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene subviscosa DC. -- Prodr. [A. P. de Candolle] 2: 321. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene sulcata Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 530. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene surattensis Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 219. 1834 [10 Oct 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene suymenta Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 31. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene tambacoundensis Berhaut -- Bull. Soc. Bot. France Mém. 1953-1954: 7. [14 Oct 1954] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene tchadica A.Chev. -- Etudes Fl. Afr. Centr. Franc. i. 85 (1913), nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene tecta Vogel -- Linnaea 12: 87. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene telekii Schweinf. ex Engl. -- Abh. Königl. Akad. Wiss. Berlin 1891(2): 263. 1892 ; et Hoehnel, Zum Rudolph-See, App. (1892) 13 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene tenerrima B.L.Rob. -- Proc. Amer. Acad. Arts xlix. 503 (1913). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene tenerrima B.L.Rob. -- Proc. Amer. Acad. Arts 49: 503. 1913 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene tenuirama Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 150. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene tenuis Griseb. -- Cat. Pl. Cub. [Grisebach] 72. 1866 [May-Aug 1866] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene ternata Spreng. ex DC. -- Prodr. [A. P. de Candolle] 2: 314. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene tijucensis Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 132, nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene timoriana Span. -- Ic. 62; et in Linnaea, xv. (1841) 193. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene trachyloba Miq. -- Fl. Ned. Ind. i. 276. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene tribuloides Baill. -- Bull. Mens. Soc. Linn. Paris i. (1884) 414. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene tricholoma Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 10. 1943 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene triflora Poir. -- Encycl. [J. Lamarck & al.] 4(2): 451. 1798 [1 Nov 1798] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene trigonocarpa Taub. ex Baker f. -- Legum. Trop. Africa 2: 298. 1929 [Jul 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene triquetra St.Hil. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 32. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene trisperma Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1103. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana".

(Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene tsaratanensis Du Puy & Labat -- Legum. Madagascar [J.M. Bosser et al.] 651. 2002 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene tuberculata Griseb. -- Cat. Pl. Cub. [Grisebach] 72. 1866 [May-Aug 1866] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene tuberculata Griseb. -- Cat. Pl. Cub. [Grisebach] 72. 1866 [May-Aug 1866] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene tumbezensis J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 101. 1930 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene virginica (L.) Britton, Poggenb. & Sterns (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aeschynomene viscidula Michx. -- Fl. Bor.-Amer. (Michaux) 2: 75. 1803 [19 Mar 1803] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Affonsea aptera S.G.da Vinha -- Bradea 3(26): 202 (1981). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Affonsea bahiensis S.G.da Vinha -- Bradea 3(26): 202 (1981). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Affonsea bullata Benth. -- London J. Bot. 5: 77. 1846 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Affonsea campestris S.G.da Vinha -- Bradea 3(26): 199 (1981). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Affonsea comosa Benth. -- London J. Bot. 5: 76, t. 1. 1846 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Affonsea densiflora Benth. -- London J. Bot. 5: 76, t. 1. 1846 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Affonsea dusenii Harms -- Repert. Spec. Nov. Regni Veg. 19: 61. 1923 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Affonsea edwallii Harms -- Notizbl. Königl. Bot. Gart. Berlin 6: 297. 1915 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Affonsea gereauana Pipoly & Vásquez -- Novon 4(2): 169. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Affonsea grandiflora S.G.da Vinha -- Bradea 3(26): 202 (1981). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Affonsea grazielae Vinha -- Bradea 3(26): 208 (1981). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Affonsea hirsuta Harms -- Notizbl. Königl. Bot. Gart. Berlin 6: 297. 1915 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Affonsea juglandifolia A.St.-Hil. -- Voy. Diam. i. 385. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Affonsea lucyi Kuntze -- Revis. Gen. Pl. 1: 158. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Affonsea pedunculata S.G.da Vinha -- Bradea 3(26): 199 (1981). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Affonsea pteropoda Kosterm. -- Adansonia sér. 2, 6: 371. 1966 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia africana Pers. -- Syn. Pl. [Persoon] 1: 455. 1805 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia attenuata Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 20. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia australis F.M.Bailey -- Queensl. Fl. 468. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia australis Bailey -- Syn. Queensl. Fl. Suppl. ii. (1888) 19. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia bakeri Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 66: 209, in obs. 1897 [1898 publ. 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia bella Harms -- Bot. Jahrb. Syst. 49(3-4): 425. 1913 [28 Mar 1913] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia bequaertii De Wild. -- Pl. Bequaert. iii. 120 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia bijuga Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 170. 1827 [Jan-Jun 1827] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia bijuga Baill. -- Hist. pl. Madag., Atlas (1886) t. 27. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia bijuga A.Gray -- U.S. Expl. Exped., Phan. 15: 467. 1854 ; C. Wilkes Expl. Exped. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia bijuga K.Schum. -- Fl. Kais. Wilh. Land [K.M. Schumann & M.U. Hollrung] (1889) 100. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia bipindensis Harms -- Bot. Jahrb. Syst. 49(3-4): 426. 1913 [28 Mar 1913] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia borneensis Harms -- Repert. Spec. Nov. Regni Veg. 14: 256. 1916 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia bracteata Vogel ex Benth. -- Icon. Pl. 4: t. 790. 1848 [May 1848] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia brieyi De Wild. -- Repert. Spec. Nov. Regni Veg. 13: 369. 1914 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia cambodensis Hance -- J. Bot. 14: 258. 1876 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia caudata Hoyle -- Bull. Misc. Inform. Kew 1933(4): 170. [29 May 1933] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia cochinchinensis (Pierre) J.Léonard -- Reinwardtia 1: 64 (1950). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia coriacea Baker -- Fl. Brit. India [J. D. Hooker] 2(5): 275. 1878 [Jul 1878] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia cuanzensis Oliv. -- Fl. Trop. Afr. [Oliver et al.] 2: 302. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia discolor hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 33. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia grandis hort. ex Loudon -- Hort. Brit. [Loudon] 168. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia javanica (Miq.) J.Léonard -- Reinwardtia 1: 63 (1950). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia madagascariensis Baill. -- Hist. Pl. (Baillon) 2: 112. 1870 [Jan-Feb 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia martabanica (Prain) J.Léonard -- Reinwardtia 1: 64 (1950). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia microcarpa A.Chev. -- Vég. Utiles Afrique Trop. Franç. v. 172 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia pachyloba Harms -- Bot. Jahrb. Syst. 49(3-4): 426. 1913 [28 Mar 1913] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia palembanica Baker -- Fl. Brit. India [J. D. Hooker] 2(5): 275. 1878 [Jul 1878] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia pancovia DC. -- Prodr. [A. P. de Candolle] 2: 507. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia parviflora (Vahl) Hepper -- Kew Bull. 26(3): 565. 1972 [18 Apr 1972] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia petersiana Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 19. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia peturei De Wild. -- in Bull. Seanc. Inst. Roy. Col. Belge, vi. 203 (1935); cf. J. Leonard, inReinwardtia i. 65 (1950). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola

(Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia quanzensis Welw. -- Apont. 586. 1859 [Dec 1858 publ. Dec 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia retusa Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(2): 73. 1873 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia rhomboidea Fern.-Vill. -- Nov. App. 72. 1880 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia rhomboidea S.Vidal -- Phan. Cuming. Philipp. 26, 110. 1885 [Nov 1885] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia siamica Craib -- Bull. Misc. Inform. Kew 1911(1): 47. [3 Feb 1911] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia splendens hort. ex Loudon -- Hort. Brit. [Loudon] 168. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia tashiroi Hayata -- Icon. Pl. Formosan. 3: 85, in syn. 1913 [25 Dec 1913] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia xylocarpa Craib -- Bull. Misc. Inform. Kew 1912(6): 267. [21 Aug 1912] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over

52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Afzelia zenkeri Harms -- Bot. Jahrb. Syst. 49(3-4): 427. 1913 [28 Mar 1913] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aganope Miq. -- Fl. Ned. Ind. i. I. 151 (1855). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aganope agastyamalayana M.B.Viswan., Manik. & Tangav. -- Adansonia 25(2): 206 (26 Dec. 2003).

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aganope balansae (Gagnep.) P.K.Lôc -- J. Biol. (Vietnam) 16(1): 12 (1994):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aganope dinghuensis (P.Y.Chen) T.C.Chen & Pedley -- Fl. China 10: 173. 2010 [16 Feb 2010]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aganope floribunda Miq. -- Fl. Ned. Ind. i. I. 151 (1855). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aganope gabonica (Ball.) Polhill -- Kew Bull. 25(2): 269. 1971 [24 Jun 1971] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aganope heptaphylla (L.) Polhill -- Kew Bull. 25(2): 268. 1971 [24 Jun 1971] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aganope impressa (Dunn) Polhill -- Kew Bull. 25(2): 269. 1971 [24 Jun 1971] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aganope latifolia (Prain) T.C.Chen & Pedley -- Fl. China 10: 172. 2010 [16 Feb 2010]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aganope leucobotrya (Dunn) Polhill -- Kew Bull. 25(2): 269. 1971 [24 Jun 1971] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aganope lucida (Welw. ex Baker) Polhill -- Kew Bull. 25(2): 270. 1971 [24 Jun 1971] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aganope marginata Miq. -- Fl. Ned. Ind. i. I. 152 (1855). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aganope microphylla Miq. -- Fl. Ned. Ind. i. I. 152 (1855). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aganope polystachya (Benth.) Thoth. & D.N.Das -- Rheedea 2(1): 63 (1992):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aganope stuhlmannii (Taub.) Adema -- Thai Forest Bull., Bot. 28: 10 (2000):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aganope subavenis Miq. -- Fl. Ned. Ind., Eerste Bijv. 2: 299. 1861 [Jun 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aganope sumatrana Miq. -- Fl. Ned. Ind., Eerste Bijv. 2: 300. 1861 [Jun 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aganope thyrsiflora (Benth.) Polhill -- Kew Bull. 25(2): 268. 1971 [24 Jun 1971] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aganope thyrsiflora (Benth.) Polhill var. eualata (Bedd.) Thoth. & D.N.Das -- Rheedea 2(1): 63 (1992):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aganope thyrsiflora (Benth.) Polhill var. wallichii (Prain) Thoth. & D.N.Das -- Rheedea 2(1): 63 (1992):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Agastianis secundiflora Raf. -- New Fl. Amer. iii. 86 (1836). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Agati Adans. -- Fam. Pl. (Adanson) 2: 326. 1763 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Agati Adans. -- Familles des Plantes 2 1763 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Agati Adans. -- Fam. Pl. (Adanson) 2: 326. 1763 [Jul-Aug 1763] ; nom. rej. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Agati cannabina (Retz.) Desv. -- J. Bot. Agric. 1: 120. 1813 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Agati coccinea (L.f.) Desv. -- J. Bot. Agric. 1: t. 4. 1813 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Agati formosa F.Muell. -- Fragm. (Mueller) 2(13): 88. 1860 [Aug 1860] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Agati formosa F.Muell. -- Fragmenta Phytographiae Australiae 2 1861 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Agati grandiflora Desv. -- J. Bot. Agric. 1: 120, t. 4. 1813 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Agati grandiflora (L.) Desv. -- J. Bot. Agric. 1: 120, t. 4, fig. 6. 1813 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Agati grandiflora (L.) Desv. var. albiflora Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 215. 1834 [10 Oct 1834] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Agati grandiflora (L.) Desv. var. coccinea (L.f.) Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 216. 1834 [10 Oct 1834] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-

Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Agati sericea (Willd.) Hitchc. -- Rep. (Annual) Missouri Bot. Gard. 4: 75. 1893 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Agati sericea Hitchc. -- Rep. (Annual) Missouri Bot. Gard. iv. (1893) 75. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Agati tomentosa Nutt. ex A.Gray -- U.S. Expl. Exped., Phan. 15: 409. 1854 ; C. Wilkes Expl. Exped. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Agati virgata (Cav.) Desv. -- J. Bot. Agric. 1: 120. 1813 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ailuroschia Steven -- Bull. Soc. Imp. Naturalistes Moscou xxix. (1856) II. 151. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ailuroschia amygdaliger Steven -- Bull. Soc. Imp. Naturalistes Moscou xxix. (1856) II. 151. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ailuroschia diffusa Steven -- Bull. Soc. Imp. Naturalistes Moscou xxix. (1856) II. 151. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ailuroschia galactites Steven -- Bull. Soc. Imp. Naturalistes Moscou xxix. (1856) II. 151. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ailuroschia glomeratus Steven -- Bull. Soc. Imp. Naturalistes Moscou xxix. (1856) II. 151. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ailuroschia hypogaeus Steven -- Bull. Soc. Imp. Naturalistes Moscou xxix. (1856) II. 151. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ailuroschia rupifraga Steven -- Bull. Soc. Imp. Naturalistes Moscou xxix. (1856) II. 152. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ailuroschia scabriseta Steven -- Bull. Soc. Imp. Naturalistes Moscou xxix. (1856) II. 151. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia ser. Corniculatae Y.H.Huang -- Acta Bot. Yunnan. 5(2): 135. 1983 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia sect. Cylindrokelupha (Kosterm.) Y.H.Huang -- Acta Bot. Yunnan. 5(2): 136. 1983 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia benthamiana Blume ex Miq. -- Fl. Ned. Ind. i. 30. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia bequaertii De Wild. -- Pl. Beqtaert. iii. 45 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia bernieri E.Fourn. ex Villiers -- Legum. Madagascar [J.M. Bosser et al.] 254. 2002 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia berteroana Fawc. & Rendle -- Fl. Jamaica [Fawcett & Rendle] 4: 145. 1920 [Jul 1920] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia berteroana (Balb. ex DC.) M.Gómez -- Dicc. Bot. Nom. Vulg. Cub. & Puerto-Riquenos 10 (1889) ; cf. Gray Herb. CardCat. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia bigemina F.Muell. -- Sel. Pl. Indust. Cult. 264. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia blanchetii (Benth.) G.P.Lewis -- Legumes of Bahia 162 (1987):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia boinensis R.Vig. -- Notul. Syst. (Paris) 13: 336. 1949 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia boinensis Viguier ex H.Perrier -- Rev. Bot. Appl. Agric. Colon. 1928, viii. 473. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia boromoensis Aubrév. & Pellegr. -- Notul. Syst. (Paris) 14: 56. 1950 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia brachycalyx Oliv. -- Fl. Trop. Afr. [Oliver et al.] 2: 361. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia bracteata Dunn -- J. Linn. Soc., Bot. 31: 493. 1896 [1895-1897 publ. 1896] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia brownii Walp. -- Repert. Bot. Syst. (Walpers) 1(pt. 5): 925. 1843 [26-29 Jan 1843] : errat.; see A. brownei (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia bubalina Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 45(3): 129. 1876 [14 Nov 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia buntingii Barneby & J.W.Grimes -- Mem. New York Bot. Gard. 74(1): 223. 1996 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia burmanica I.C.Nielsen -- Adansonia sér. 2, 19(2): 224. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia callistemon (Montrouz.) Guillaumin & Beauvis. -- et Sp. Montrouz. 15 (1914) (reprint):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia eriorhachis Harms -- Bot. Jahrb. Syst. 53(3-5): 456. 1915 [19 Oct 1915] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia esquirolii H.Lév. -- Fl. Kouy-Tcheou 224 (1914-15). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia evansii Burtt Davy -- Man. Pl. Transvaal [Burtt Davy] 2: p. xvii. 349. 1932 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia eymae Fosberg -- Reinwardtia vii. 87 (1965). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia falcata Backer ex Merr. -- Interpr. Herb. Amboin. 249 (1917). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia falcata (L.) Backer -- Voorl. Schoolfl. Java 109 (1908). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia falcataria (L.) Fosberg -- Reinwardtia vii. 88 (1965). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia fasciculata Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 45(3): 129. 1876 [14 Nov 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia fastigiata Oliv. -- Fl. Trop. Afr. [Oliver et al.] 2: 361. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia lomatocarpa DC. -- Prodr. [A. P. de Candolle] 2: 467. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia longipedata Britton & Rose ex Record -- Trop. Woods No. 11, 14 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia lophantha (Willd.) Benth. -- London J. Bot. 3: 86. 1844 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia lucida Benth. -- London J. Bot. 3: 86. 1844 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia lucidior (Steud.) I.C.Nielsen -- Adansonia sér. 2, 19(2): 222. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia lucidior (Steud.) I.Nielson ex H.Hara -- Enum. Fl. Pl. Nepal 2: 104 (11 June 1979):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia lundellii Standl. -- Trop. Woods 1937, No. 52, 26. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia macradenia Harms -- Repert. Spec. Nov. Regni Veg. 10: 128. 1911 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia macrophylla (Bunge) P.C.Huang -- J. Nanjing Technol. Coll. Forest Prod. 1982(2): 144 (1982), without basionym ref. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia macrothyrsa Miq. -- Fl. Ned. Ind. i. Suppl. 281. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia mahalao Capuron -- Adansonia sér. 2, 11(2): 373. 1971 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia mainaea Villiers -- Novon 7(4): 420. 1998 [1997 publ. 1998] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia marginata Merr. -- Philipp. J. Sci., C 5: 23. 1910 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia mearnsii De Wild. -- Pl. Bequaert. iii. 51 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia micrantha Boivin -- Encycl. Dix-Neuvième Siécle 2: 34. 1837 ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia microphylla J.F.Macbr. -- Contr. Gray Herb. 59: 3. 1919 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia millettii Benth. -- London J. Bot. 3: 89 (-90). 1844 [Feb ? 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia minahassae Koord. -- Meded. Lands Plantentuin 19: 417. 1898 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia minyi De Wild. -- Pl. Bequaert. iii. 52 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia mollis (Wall.) Boivin -- Encycl. Dix-Neuvième Siécle 2: 33. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia moluccana Miq. -- Fl. Ned. Ind. i. 26. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia monilifera F.Muell. -- J. Bot. 10: 10. 1872 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia montana Benth. -- Pl. Jungh. [Miquel] 2: 267. 1852 [Aug 1852] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia morombensis Capuron -- Adansonia sér. 2, 11(2): 375. 1971 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia mossambicensis Bolle -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 4. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia polycephala (Benth.) Killip -- Trop. Woods 63: 6. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia pospischilii Harms -- Notizbl. Königl. Bot. Gart. Berlin 1: 183. 1896 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia procera (Roxb.) Benth. -- London J. Bot. 3: 89. 1844 (as "Albizzia procera") (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia pruinosa F.Muell. -- J. Bot. 10: 9. 1872 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia pseudosaponaria Blume ex Koord. & Valeton -- Meded. Lands Plantentuin 11, Bijdr. No. 1: 295. 1894 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia pubigera Blume -- Meded. Lands Plantentuin 11, Bijdr. No. 1: 295. 1894 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia pullenii Verdc. -- Kew Bull. 33(3): 408. 1979 [1 Mar 1979] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia purpurascens Blume ex Miq. -- Fl. Ned. Ind. i. I. 28. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia purpurea Boiv. ex Fourn. -- Ann. Sci. Nat., Bot. sér. 4, 14: 378. 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia purpusii Britton & Rose -- N. Amer. Fl. 23(1): 45. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia quartiniana Walp. -- Ann. Bot. Syst. (Walpers) 2(3): 457. 1852 [25-28 Feb 1852] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia ramiflora F.Muell. -- Fragm. (Mueller) 9(80): 178. 1875 [Dec 1875] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia retusa Benth. -- London J. Bot. 3: 90. 1844 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia retusa Benth. subsp. morobei I.C.Nielsen -- Opera Bot. 81: 31 (1985). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia rhodesica Burtt Davy -- Man. Pl. Transvaal [Burtt Davy] 2: p. xviii. 348. 1932 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia rhombifolia Benth. -- London J. Bot. 3: 87. 1844 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia richardiana King & Prain -- Ann. Roy. Bot. Gard. (Calcutta) ix. 32. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia rivularis Fourn. -- Ann. Sci. Nat., Bot. sér. 4, 15: 172. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia robinsonii (Gagnep.) Y.H.Huang -- Acta Bot. Yunnan. 5(2): 138. 1983 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia rogersii Burtt Davy -- Man. Pl. Transvaal [Burtt Davy] 2: p. xviii. 348. 1932 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over

52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia rosea Carrière -- Rev. Hort. [Paris]. (1870-71) 490. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia rostrata Blume -- Fl. Ned. Ind. 1(1): 24. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia rosulata (Kosterm.) I.C.Nielsen -- Opera Bot. 81: 46 (1985):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia rosulata (Kosterm.) I.C.Nielsen subsp. landakensis (Kosterm.) I.C.Nielsen -- Opera Bot. 81: 47 (1985):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia rotundata Blume -- Fl. Ned. Ind. 1(1): 20. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia rubiginosa Standl. ex Lundell -- Publ. Carnegie Inst. Wash. 436: 283. 1934 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia rubiginosa Miq. -- Fl. Ned. Ind. i. 27. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia rubiginosa Standl. -- Publ. Carnegie Inst. Wash. No. 461. 58 (1935). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia rufa (Hassk.) Benth. -- London J. Bot. 5: 101. 1846 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia sahafariensis Capuron -- Adansonia sér. 2, 11(2): 365. 1971 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia salajeriana Miq. -- Fl. Ned. Ind. i. I. 21. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia saman (Jacq.) F.Muell. -- Sel. Pl. Indust. Cult. 12. 1891 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia saponaria Blume ex Miq. -- Fl. Ned. Ind. 1(1): 19. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia sassa (Willd.) Chiov. -- Monogr. Rapp. Colon., Roma (Etiopia: Osserv. Bot. Agrar. Indust.) No. 24, 103(1912):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia sassa J.F.Macbr. -- Contr. Gray Herb. 59: 4. 1919 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia schimperiana Oliv. -- Fl. Trop. Afr. [Oliver et al.] 2: 359. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia sepikensis Verdc. -- Kew Bull. 32(2): 473. 1978 [28 Mar 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia sherriffii Baker f. -- J. Bot. 76: 20. 1938 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia simeonis Harms -- Repert. Spec. Nov. Regni Veg. 17: 133. 1921 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia smithiana Benth. -- London J. Bot. 1: 527. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia speciosa Benth. -- London J. Bot. 1: 527. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia splendens Miq. -- Fl. Ned. Ind., Eerste Bijv. 2: 280. 1861 [Jun 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia subdimidiata (Splitg.) Barneby & J.W.Grimes -- Mem. New York Bot. Gard. 74(1): 232. 1996 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia versicolor Welw. ex Oliv. -- Fl. Trop. Afr. [Oliver et al.] 2: 359. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia vialeana Pierre -- Fl. Forest. Cochinch. t. 399 A. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia viridis Fourn. -- Ann. Sci. Nat., Bot. sér. 4, 14: 377. 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia viridis Fourn. var. zygioides (Baill.) Villiers -- Legum. Madagascar [J.M. Bosser et al.] 270. 2002 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia warneckei Harms -- Bot. Jahrb. Syst. 30(1): 75. 1901 [12 Mar 1901] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia welwitschii Oliv. -- Fl. Trop. Afr. [Oliver et al.] 2: 362. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia welwitschioides Schweinf. ex Baker f. -- Legum. Trop. Africa 3: 867. 1930 [Apr 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia westerhuisii I.C.Nielsen -- Opera Bot. 81: 37 (1985). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia wightiana Graham -- Numer. List [Wallich] n. 5259. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia wightii Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 274. 1834 [10 Oct 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia xanthoxylon C.T.White & W.D.Francis -- Proc. Roy. Soc. Queensland 41: 141. 1929 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia xerophytica J.Linares -- Revista Mex. Biodivers. 76(1): 7 (-10; fig. 1-2). 2005

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia yunnanensis (Kosterm.) Y.H.Huang -- Acta Bot. Yunnan. 5(2): 139. 1983 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia yunnanensis T.L.Wu -- Acta Phytotax. Sin. 19(2): 220 (1981). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia zimmermannii Harms -- Bot. Jahrb. Syst. 53(3-5): 455. 1915 [19 Oct 1915] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Albizia zygia J.F.Macbr. -- Contr. Gray Herb. 59: 3. 1919 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aldina Endl. -- Gen. Pl. [Endlicher] 1322. 1840 [Oct 1840] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aldina Adans. -- Fam. Pl. (Adanson) 2: 328. 1763 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aldina amazonica M.Yu.Gontsch. & Yakovlev -- Bot. Zhurn. (Moscow & Leningrad) 91(2): 318 (315, 319; figs. 1(3), 4). 2006 [20 Feb 2006]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aldina aquae-nigrae M.Yu.Gontsch. & Yakovlev -- Bot. Zhurn. (Moscow & Leningrad) 94(2): 273 (-274; fig. 3). 2009 [16 Feb 2009]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aldina aurea R.S.Cowan -- Mem. New York Bot. Gard. x. No. 1, 145 (1958). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aldina barnebyana M.Yu.Gontsch. & Yakovlev -- Bot. Zhurn. (Moscow & Leningrad) 94(2): 270 (-271; fig. 1). 2009 [16 Feb 2009]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aldina berryi R.S.Cowan & Steyerm. -- Ann. Missouri Bot. Gard. 71(1): 312 (1984). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aldina diplogyne Stergios & Aymard -- Harvard Pap. Bot. 13(1): 29 (-33; fig. 1). 2008 [30 Jun 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aldina discolor Spruce ex Benth. -- Fl. Bras. (Martius) 15(2): 12. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aldina elliptica R.S.Cowan -- Mem. New York Bot. Gard. x. No. 1, 146 (1958). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aldina heterophylla Spruce ex Benth. -- Fl. Bras. (Martius) 15(2): 13. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched)

based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aldina insignis Endl. -- Repert. Bot. Syst. (Walpers) i. 843. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aldina kunhardtiana R.S.Cowan -- Mem. New York Bot. Gard. viii. 106 (1953). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aldina latifolia Spruce ex Benth. -- Fl. Bras. (Martius) 15(2): 12. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aldina macrophylla Spruce ex Benth. -- Fl. Bras. (Martius) 15(2): 13. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aldina macrophylla Spruce ex Benth. var. yapacanensis (R.S.Cowan) Stergios -- Fl. Venezuelan Guayana (gen. eds. J.A. Steyermark et al.) 5: 248 (1999):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aldina microphylla M.Yu.Gontsch. & Yakovlev -- Bot. Zhurn. (Moscow & Leningrad) 91(2): 319 (315, 320-321; figs. 1(4), 5). 2006 [20 Feb 2006]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aldina occidentalis Ducke -- Arq. Inst. Biol. Veg. 4(1): 16. 1938 [Jun 1938] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aldina paulberryi Aymard -- Novon 8(4): 330. 1998 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aldina petiolulata R.S.Cowan -- Mem. New York Bot. Gard. x. No. 4, 70 (1961). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D.

Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aldina polyphylla Ducke -- Arq. Inst. Biol. Veg. 4(1): 17. 1938 [Jun 1938] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aldina reticulata R.S.Cowan -- Mem. New York Bot. Gard. viii. 107 (1953). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aldina rio-negrae M.Yu.Gontsch. & Yakovlev -- Bot. Zhurn. (Moscow & Leningrad) 94(2): 271 (-273; fig. 2). 2009 [16 Feb 2009]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aldina stergiosii M.Yu.Gontsch. & Yakovlev -- Bot. Zhurn. (Moscow & Leningrad) 91(2): 314 (-316; figs. 1(1), 2). 2006 [20 Feb 2006]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alepidocalyx Piper -- Contr. U.S. Natl. Herb. xxii. 672 (1926). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alepidocalyx Piper -- Contr. U.S. Natl. Herb. 22(9): 672. 1926 [12 Jun 1926] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alepidocalyx amblyosepalus Piper -- Contr. U.S. Natl. Herb. xxii. 672 (1926). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alepidocalyx amblyosepalus Piper -- Contr. U.S. Natl. Herb. 22: 672. 1926 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alepidocalyx anisophyllus Piper -- Contr. U.S. Natl. Herb. 22: 672. 1926 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alepidocalyx anisophyllus Piper -- Contr. U.S. Natl. Herb. xxii. 672 (1926). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alepidocalyx parvulus (Greene) Piper -- Contr. U.S. Natl. Herb. xxii. 672 (1926). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alexa Moq. -- Prodr. [A. P. de Candolle] 13(2): 168. 1849 [5 May 1849] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alexa bauhiniiflora Ducke -- Bull. Mus. Hist. Nat. (Paris) ser. 2; 4: 732. 1932 Archivos Jard. Bot. Rio Janeiro, 6: 29. 1933 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alexa canaracunensis Pittier -- Bol. Soc. Venez. Ci. Nat. 7(51): 309. 1942 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alexa canaracunensis Pittier -- Bol. Soc. Venez. Ci. Nat. 8: 309, fig. 1942 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alexa confusa Pittier -- Bol. Soc. Venez. Ci. Nat. 8(51): 262. 1943 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alexa confusa Pittier -- Bol. Soc. Venez. Ci. Nat. 8: 262. 1943 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alexa cowanii Yakovlev -- Bot. Zhurn. (Moscow & Leningrad) 62(3): 436. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alexa farinosa var. glabra Yakovlev -- Bot. Zhurn. (Moscow & Leningrad) 62(3): 433. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alexa grandiflora Ducke -- Arch. Jard. Bot. Rio de Janeiro 1: 33, pl. 11, 12. 1915 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alexa herminiana N.Ramírez -- Ernstia no. 37: 41 (-42). 1985 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alexa herminiana N.Ramírez -- Ernstia 37: 41 (1986). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alexa imperatricis Baker -- Hooker's Icon. Pl. 18: t. 1794. 1888 [1887-1888 publ. Oct 1888] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alexa imperatricis (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alexa imperatricis (Schomb.) Baill. -- Hist. Pl. (Baillon) 2: 362, in adnot. 1870 [Feb-May 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alexa imperatricis var. glabra Yakovlev -- Bot. Zhurn. (Moscow & Leningrad) 62: 433 (-434). 1977 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alexa leiopetala Sandwith -- Bull. Misc. Inform. Kew 1941(3): 228. 1942 [1941 publ. 9 Mar 1942] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alexa leiopetala Sandwith -- Bull. Misc. Inform. Kew 1941(3): 228. 1942 [1941 publ. 9 Mar 1942] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alexa superba R.S.Cowan -- Mem. New York Bot. Gard. 8: 117. 1953 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alexa superba R.S.Cowan -- Mem. New York Bot. Gard. viii. 117 (1953). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alexa surinamensis Yakovlev -- Bot. Zhurn. (Moscow & Leningrad) 62(3): 437. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alexa surinamensis Yakovlev -- Bot. Zhurn. (Moscow & Leningrad) 62: 437. 1977 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alexandra R.H.Schomb. -- London J. Bot. 4: 12. 1845 ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alexandra imperatricis Schomb. -- London J. Bot. 4: 12. 1845; et Barbac. (1845)18. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Algarobia Benth. -- Pl. Hartw. [Bentham] 13. 1839 [May 1839] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Algarobia dulcis Benth. -- Pl. Hartw. [Bentham] 13. 1839 [May 1839] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Algarobia glandulosa Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(3): 399. 1840 [Jun 1840] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Algarobia juliflora Heynh. -- Alph. Aufz. Gew. 18. 1846 ; Zweiter Band of Nomencl. Bot. Hort. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alhagi Gagneb. -- in Act. Helvet. ii. 59 (1755); vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn.Veg. li.) 25 (1967). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alhagi Gagnebin -- Acta Helv. Phys.-Math. 2: 59. 1755 [Feb 1755]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alhagi Gagnebin -- Acta Helvetica, Physico Mathematico-Anatomico Botanico. Medica 2 1755 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alhagi Tourn. ex Adans. -- Fam. Pl. (Adanson) 2: 328 (1763); Desv. Journ. Bot. 1: 120. t. 4 (1813). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alhagi alhagi Huth -- Helios xi. 132 (1893). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alhagi camelorum Fisch. -- Catalogue du Jardin des Plantes a Gorenki 1812 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alhagi camelorum Fisch. -- Cat. Jard. Pl. Gorenki ed. 2, 72. 1812 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alhagi canescens (Regel) Shap. -- in Sovietsk. Bot. 1933, Nos. 3-4, 164. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alhagi graecorum Boiss. -- Diagn. Pl. Orient. ser. 1, 9: 114. 1849 [Jan-Feb 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alhagi karduchorum Boiss. & Hausskn. ex Boiss. -- Fl. Orient. [Boissier] 2: 559. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alhagi kirghisorum Schrenk -- Enum. Pl. Nov. 84. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alhagi mannifera Desv. -- J. Bot. Agric. 1: 120. 1813 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alhagi mannifera Jaub. & Spach -- Ill. Pl. Orient. 5(41): 1, t. 401. 1853 [Dec 1853] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alhagi maurorum Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. 2: 397. 1787 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alhagi maurorum Medik. subsp. canescens (Regel) Yakovlev -- Bot. Zhurn. (Moscow & Leningrad) 64(12): 1799. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alhagi maurorum Medik. subsp. kirghisorum (Schrenk) Yakovlev -- Bot. Zhurn. (Moscow & Leningrad) 64(12): 1798. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alhagi maurorum Medik. var. turcomanica Yakovlev -- Bot. Zhurn. (Moscow & Leningrad) 64(12): 1798. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alhagi maurorum Medik. var. turcorum (Boiss.) Meikle -- Fl. Cyprus 1: 535, 806. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia

pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alhagi napaulensium DC. -- Prodr. [A. P. de Candolle] 2: 352. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alhagi nepalensis (D.Don) Shap. -- in Sovietsk. Bot. 1933, Nos. 3-4, 170. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alhagi persarum Boiss. & Buhse -- Nouv. Mém. Soc. Imp. Naturalistes Moscou 12: 76. 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alhagi pseudalhagi (M.Bieb.) Desv. -- J. Bot. Agric. 1(2) 1813 ; nom. inval. (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alhagi pseudalhagi (M.Bieb.) Desv. ex Shap. -- Sovetsk. Bot. 3-4: 162. 1933

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alhagi pseudalhagi Desv. -- J. Bot. Agric. 1: 120. 1813 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alhagi pseudalhagi (M.Bieb.) Desv. ex Shap. subsp. persarum Takht. -- Fl. Erevana ed. 2, 16. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alhagi turcorum Boiss. -- Diagn. Pl. Orient. ser. 1, 9: 113. 1849 [Jan-Feb 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alhagia Rchb. -- Deut. Bot. Herb.-Buch 153. 1841 [Jul 1841] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr.,

Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alistilus N.E.Br. -- Bull. Misc. Inform. Kew 1921(8): 294. [24 Nov 1921] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alistilus bechuanicus N.E.Br. -- Bull. Misc. Inform. Kew 1921(8): 294. [24 Nov 1921] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alistilus jumellei (R.Vig.) Verdc. -- Kew Bull. 24(3): 409. 1970 [2 Nov 1970] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alistilus magnificus Verdc. -- Kew Bull. 36(3): 451. 1981 [15 Dec 1981] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Allania Benth. -- J. Bot. (Hooker) 2: 91. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Allania insignis Benth. -- J. Bot. (Hooker) 2: 91. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alloburkillia Whitmore -- Gard. Bull. Singapore 24: 4. 1969 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alloburkillia alba (Ridl.) Whitmore -- Gard. Bull. Singapore 24: 4. 1969 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Almaleea Crisp & P.H.Weston -- Telopea 4(2): 309. 1991 [1 Mar 1991] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Almaleea cambagei (Maiden & Betche) Crisp & P.H.Weston -- Telopea 4(2) 1991 [1 Mar 1991] (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Almaleea capitata (J.H.Willis) Crisp & P.H.Weston -- Telopea 4(2): 310. 1991 [1 Mar 1991] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Almaleea incurvata (A.Cunn.) Crisp & P.H.Weston -- Telopea 4(2): 310. 1991 [1 Mar 1991] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Almaleea paludosa Crisp & P.H.Weston -- Telopea 4(2) 1991 [1 Mar 1991] (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Almaleea subumbellata (Hook.) Crisp & P.H.Weston -- Telopea 4(2): 310. 1991 [1 Mar 1991] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alopecias eximius (Bunge) Nevski -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 4: 256 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alopecias globiceps (Bunge) Nevski -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 4: 256 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus bupleurifolius (L.) DC. -- Prodr. [A. P. de Candolle] 2: 352. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched)

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus cylindricus Desv. -- in Ann. Linn. Soc. Par. iv. (1826) 301. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus diversifolius Wall. -- Numer. List [Wallich] n. 5772. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus ferrugineus Hochst. & Steud. ex A.Rich. -- Tent. Fl. Abyss. 1: 207. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L.,

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus gamblei Schindl. -- Repert. Spec. Nov. Regni Veg. 21: 11. 1925 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus gautalensis Gholami & A.K.Pandey -- Phytotaxa 266(2): 142. 2016 [22 Jun 2016] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus glaber E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 125. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus glumaceus (Vahl) A.DC. -- Prodromus 2 1825 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus glumaceus Wall. -- Numer. List [Wallich] n. 5764. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus glumaceus Schindl. -- Repert. Spec. Nov. Regni Veg. 21: 12. 1925 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus glumaceus (Vahl) DC. -- Prodr. [A. P. de Candolle] 2: 353. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus glumaceus (Vahl) DC. var. heyneanus (Baker) Raizada -- Suppl. Fl. Gangetic Plain v, 47. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus glumaceus (Vahl) DC. var. minor (Prain) Raizada -- Suppl. Fl. Gangetic Plain v, 47. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in

indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus glumaceus (Vahl) DC. var. pilifer (Prain) Raizada -- Suppl. Fl. Gangetic Plain v, 47. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus glumaceus (Vahl) DC. var. pilifer (Prain) Ramaswamy & Razi. -- Fl. Bangalore District 285. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus glumaceus (Vahl) DC. var. styracifolius (Baker) Raizada -- Suppl. Fl. Gangetic Plain v, 46. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus glumaceus (Vahl) DC. var. thothathrii M.R.Almeida -- Fl. Maharashtra 2: 11 (1998). ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus gracilis Edgew. -- J. Asiat. Soc. Bengal 21(2): 170. 1852 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus gramineus Zoll. & Moritzi -- Natuur-Geneesk. Arch. Ned.-Indië iii. (1846) 59, nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus hamosus Edgew. -- J. Asiat. Soc. Bengal 21(2): 171. 1852 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus hamosus Edgew. -- Cat. Pl. Banda 47. 1851 [7 Oct 1851]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus harnieri Scheinf. -- Reliq. Kotschy. 24. t. 19. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus hendersonii Schindl. -- Repert. Spec. Nov. Regni Veg. 21: 11. 1925 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus heterophyllus Benth. ex Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 158. 1876 [May 1876] ; pro syn. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus heterophyllus (Baker) Jafri & Ali -- Biologia (Lahore) 12(2): 33. 1966 [Dec ? 1966] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus heyneanus Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 234. 1834 [10 Oct 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus heyneanus Wight & Arn. var. ludens (Baker) A.Pramanik & Thoth. -- Bull. Bot. Surv. India 24(1-4): 112. 1983 [1982 publ. 1983] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus heyneanus Wight & Arn. var. meeboldii (Schindl.) A.Pramanik & Thoth. -- J. Econ. Taxon. Bot. 12(2): 364. 1989 [1988 publ. 1989] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus hochstetteri A.Rich. -- Tent. Fl. Abyss. 1: 209. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus longifolius (Spreng.) Wight & Arn. -- Prodromus Florae Peninsulae Indiae Orientalis 1 1834 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus longifolius (Rottler ex Spreng.) Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 233. 1834 [10 Oct 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus longifolius (Rottler ex Spreng.) Wight & Arn. var. major Pokle -- Reinwardtia 11(4): 292 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus longifolius (Rottler ex Spreng.) Wight & Arn. var. pygmaeus Pokle -- Reinwardtia 11(4): 290 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus ludens (Baker) Wall. ex Backer -- Schoolfl. Java 349. 1911

* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus ludens Wall. -- Numer. List [Wallich] n. 5762. [1831-32] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus lupulinus Stocks ex Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 159. 1876 [May 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus luteovexillatus Naik & Pokle -- J. Econ. Taxon. Bot. 7(3): 670. 1986 [1985 publ. 1986] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus macalusoi Mattei -- Boll. Ort. Bot. Palermo vii. 175 (1908). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus meeboldii Schindl. -- Repert. Spec. Nov. Regni Veg. 21: 13. 1925 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus misquittae S.M.Almeida & M.R.Almeida -- J. Bombay Nat. Hist. Soc. 85(2): 392 (-395; fig. 1). 1988 [Aug 1988]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus monilifer (L.) DC. var. cuddapahensis S.M.Almeida & M.R.Almeida -- J. Bombay Nat. Hist. Soc. 85(2): 402 (-403; fig. 5). 1988 [Aug 1988]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus muelleri Schindl. -- Repertorium Specierum Novarum Regni Vegetabilis 22 1926 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus muelleri Schindl. -- Repert. Spec. Nov. Regni Veg. 22: 269. 1926 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus muelleri var. clementii Schindl. -- Repertorium Specierum Novarum Regni Vegetabilis 22 1926 (Traditionally Validated Short Term/Duration Purification) as key ingredient

in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus muelleri var. muelleri Schindl. -- Repertorium Specierum Novarum Regni Vegetabilis 22 1926 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus muelleri var. typica Schindl. -- Repertorium Specierum Novarum Regni Vegetabilis 22 1926 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus narimanii S.M.Almeida & M.R.Almeida -- J. Bombay Nat. Hist. Soc. 85(2): 394 (396-398; fig. 2). 1988 [Aug 1988]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus nummulariifolius (L.) DC. -- Prodr. [A. P. de Candolle] 2: 353. 1825 [mid-Nov 1825] (as "nummularifolius") (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus nummulariifolius (L.) DC. var. surinamensis Meisn. -- Linnaea 21: 262. 1848 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus nummularioides Zipp. ex Span. -- Linnaea 15: 194. 1841 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus obovatus Edgew. -- J. Asiat. Soc. Bengal 21(2): 169. 1852 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus ovalifolius (Schumach.) J.Léonard -- Bull. Jard. Bot. État Bruxelles 24: 88. 1954 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus ovalifolius (Schumach.) J.Léonard -- Bulletin du Jardin Botanique de l'etat Bruxelles 24 1954 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus paradoxus Boivin ex Baill. -- Bull. Mens. Soc. Linn. Paris i. (1884) 432. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus parviflorus Dalzell -- Hooker's J. Bot. Kew Gard. Misc. 3: 211. 1851 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus pilifer (Prain) J.L.Ellis -- Fl. Nallamalais 1: 145 (1987):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus pilifera Wall. -- Numer. List [Wallich] n. 5765. [1831-32] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus pokleanus Gholami & A.K.Pandey -- PhytoKeys 68: 119. 2016 [16 Aug 2016] [epublished], as 'poklianus'

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus polygonoides Welw. ex Romariz -- Portug. Acta Biol., Ser. B iii. 280 (1952). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus porrectus Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 171. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus prainii Schindl. -- Repert. Spec. Nov. Regni Veg. 21: 12. 1925 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus procumbens Schindl. -- Repert. Spec. Nov. Regni Veg. 21: 11. 1925 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus pubescens J.S.Law ex Wight -- Icon. Pl. Ind. Orient. [Wight] 1(nos. 13-14): XIII, t. 250. 1840 [Feb 1840] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus pubescens J.S.Law ex Wight var. vasavade (Hemadri) Sanjappa -- Taxon 32(4): 668 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus pylifer Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 66. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus quadrangularis Edgew. ex Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 159. 1876 [May 1876] ; pro syn. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus quartinianus A.Rich. -- Tent. Fl. Abyss. 1: 208. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus racemosus Benth. -- Linnaea 24: 642. 1852 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus rotundifolius Dalzell ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 2(4): 172. 1876 [May 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus rotundifolius Wight ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 2(4): 157. 1876 [May 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus roxburghianus Thoth. & A.Pramanik -- Bull. Bot. Surv. India 21(1-4): 189. 1981 [dt. 1979; publ. 1981] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus rubibarna Buch.-Ham. ex Wall. -- Numer. List [Wallich] n. 5771. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus rugosus (Willd.) DC. -- Prodr. [A. P. de Candolle] 2: 353. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus rugosus (Willd.) A.DC. -- Prodromus 2 1825 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus rugosus (Willd.) DC. var. heyneanus (Wight & Arn.) Baker -- Fl. Brit. India [J. D. Hooker] 2(pt. 4): 159. 1876 [May 1876]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus rugosus var. longe-exsertus Domin -- Bibliotheca Botanica 89(3) 1926 = Bibliotheca Botanica Heft 89 (Oct. 1926) 217 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus rugosus (Willd.) DC. var. ludens Baker -- Fl. Brit. India [J. D. Hooker] 2(pt. 4): 159. 1876 [May 1876]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus rugosus (Willd.) DC. var. pilifer Prain -- J. Asiat. Soc. Bengal 66(no. 2): 384. 1897 [13 Aug 1897]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus rugosus subsp. rugosus (Willd.) A.DC. -- Kew Bulletin 24(1) 1970 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus rugosus (Willd.) DC. var. styracifolius Baker -- Fl. Brit. India [J. D. Hooker] 2(pt. 4): 159. 1876 [May 1876]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus rupicola Edgew. -- J. Asiat. Soc. Bengal 21(2): 170. 1852 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus salim-alii S.M.Almeida & M.R.Almeida -- J. Bombay Nat. Hist. Soc. 85(2): 400 (-402; fig. 4). 1988 [Aug 1988]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus sanjappae S.Chavan, Sardesai & Pokle -- Kew Bull. 68(1): 183. 2012 [30 Nov 2012] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus saplianus Pokle -- Reinwardtia 11(4): 288 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus scaber Span. -- Linnaea 15: 194. 1841 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus scariosus Graham -- Numerical List of Dried Specimens of Plants in the East India Companies Museum 1831 (Traditionally Validated Short Term/Duration Purification) as key

ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus scariosus Graham -- Numer. List [Wallich] n. 5766. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus scariosus Graham var. pilifer (Prain) A.Pramanik & Thoth. -- Bull. Bot. Surv. India 24(1-4): 113. 1983 [1982 publ. 1983] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus schomburgkii Schindl. -- Repertorium Specierum Novarum Regni Vegetabilis 22 1926 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus schomburgkii Schindl. -- Repert. Spec. Nov. Regni Veg. 22: 269. 1926 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus sedgwickii S.M.Almeida & M.R.Almeida -- J. Bombay Nat. Hist. Soc. 85(2): 398 (-400; fig. 3). 1988 [Aug 1988]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus spicatus Royle ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 2(4): 159. 1876 [May 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus styracifolius (L.) DC. -- Prodr. [A. P. de Candolle] 2: 353. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus vaginalis Wall. -- Numer. List [Wallich] n. 5763. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus vaginalis (L.) DC. -- Prodromus 2 1825 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus vaginalis (L.) DC. -- Prodr. [A. P. de Candolle] 2: 353. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus vaginalis (L.) DC. var. stocksii Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 158. 1876 [May 1876]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus vaginalis (L.) DC. var. venosa (Blatt. & Hallb.) A.Pramanik & Thoth. -- J. Econ. Taxon. Bot. 12(2): 363. 1989 [1988 publ. 1989] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus varius Wall. -- Numer. List [Wallich] n. 5768. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysicarpus wallichii Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 234. 1834 [10 Oct 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Alysistyles N.E.Br. ex R.A.Dyer -- Gen. S. Afr. Fl. Pl. 1: 275, orth. variant of 'Alistilus'. 1975 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amarenus agrarius C.Presl -- Symb. Bot. (Presl) i. 46 (1830). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amarenus aureus Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 362. 1868 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amarenus badius C.Presl -- Ann. Soc. Linn. Lyon sér. 2, 16: 362. 1868 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amarenus patens C.Presl -- Ann. Soc. Linn. Lyon sér. 2, 16: 362. 1868 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amarenus procumbens C.Presl -- Ann. Soc. Linn. Lyon sér. 2, 16: 362. 1868 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amarenus schreberi Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 362. 1868 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amarenus sebastiani C.Presl -- Ann. Soc. Linn. Lyon sér. 2, 16: 362. 1868 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amarenus spadiceus C.Presl -- Ann. Soc. Linn. Lyon sér. 2, 16: 362. 1868 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amarenus speciosus C.Presl -- Ann. Soc. Linn. Lyon sér. 2, 16: 362. 1868 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amaria Mutis ex Caldas -- in Seman. Nuev. Gran. ii. (1810) 25. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amaria petiolata Mutis -- in Seman. Nuev. Gran. ii. (1810) 25. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amaria sessilifolia Mutis -- in Seman. Nuev. Gran. ii. (1810) 25. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amblygonocarpus Harms -- Bot. Jahrb. Syst. 26(3-4): 255. 1899 [31 Jan 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amblygonocarpus Harms -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] 1, 191 (1897). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amblygonocarpus andongensis (Welw. ex Oliv.) Exell & Torre -- Bol. Soc. Brot. sér. 2, 29: 42. 1955 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amblygonocarpus obtusangulus Harms -- Bot. Jahrb. Syst. 26(3-4): 256, in obs. 1899 [31 Jan 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amblygonocarpus schweinfurthii Harms -- Bot. Jahrb. Syst. 26(3-4): 255. 1899 [31 Jan 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched)

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amblyotropis Kitag. -- Rep. Exped. Manchoukuo Sect. IV, Pt. 4, Index Fl. Jeholensis 87. 1936 [Aug 1936] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amblytropis Kitag. -- Rep. Exped. Manchoukuo Sect. IV, Pt. 4, Index Fl. Jeholensis 87. 1936 [Aug 1936] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amblytropis maritima (Maxim.) Kitag. -- Rep. Exped. Manchoukuo Sect. IV, Pt. 4, Index Fl. Jeholensis 87. 1936 [Aug 1936] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amblytropis multiflora (Bunge) Kitag. -- Rep. Exped. Manchoukuo Sect. IV, Pt. 4, Index Fl. Jeholensis 87. 1936 [Aug 1936] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amblytropis pauciflora (Pall.) Kitag. -- Rep. Exped. Manchoukuo Sect. IV, Pt. 4, Index Fl. Jeholensis 87. 1936 [Aug 1936] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amblytropis stenophylla (Bunge) Kitag. -- Rep. Exped. Manchoukuo Sect. IV, Pt. 4, Index Fl. Jeholensis 87. 1936 [Aug 1936] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amblytropis verna (Georgi) Kitag. -- Journ. Jap. Bot. xli. 367 (1966). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amblytropis verna (Georgi) Kitag. var. longicarpa (T.H.Chung) W.Lee -- Lineamenta Florae Koreae 553. 1996 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail

to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amburana Schwacke & Taub. -- Nat. Pflanzenfam. [Engler & Prantl] 3(Abt. 3): 387. 1894 [22 May 1894] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amburana Schwacke & Taub. -- Nat. Pflanzenfam. [Engler & Prantl] iii. 3. (1894) 387. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amburana acreana (Ducke) A.C.Sm. -- Trop. Woods 1940, No. 62, 30. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amburana acreana (Ducke) A.C.Sm. -- Trop. Woods 62: 30. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amburana cearensis (Allemão) A.C.Sm. -- Trop. Woods 62: 30. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amburana cearensis (Allemão) A.C.Sm. -- Trop. Woods 62: 30. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amburana cearensis (Allemão) A.C.Sm. var. acreana (Ducke) J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13, pt. 3: 243. 1943 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amburana claudii Schwacke & Taub. -- Nat. Pflanzenfam. [Engler & Prantl] iii. 3. (1894) 387. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-

Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amburana claudii Schwacke & Taub. -- Nat. Pflanzenfam. [Engler & Prantl] 3(Abt. 3): 387. 1894 [22 May 1894] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amburana erythrosperma Seleme, C.H.Stirt. & Mansano -- Phytotaxa 212(4): 213. 2015 [9 June 2015] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amecarpus Benth. -- in Lindl. Veg. Kingd. 554 (1847). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon P.Browne -- Civ. Nat. Hist. Jamaica 288. 1756 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon P.Browne -- Civ. Nat. Hist. Jamaica 288. 1756 [10 Mar 1756] ; nom. rej. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon P.Browne & Jacq. -- Enum. Syst. Pl. 27. 1760 [Aug-Sep 1760] : errat. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon acutum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon acutum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon aestivale Pierre -- Fl. Forest. Cochinch. sub t. 381 (1898), in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon affine Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 192. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon afzelii Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon anomalum Pierre -- Fl. Forest. Cochinch. sub t. 381 (1898), in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon arbutifolium Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon armatum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon assamicum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon bakeri Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon bariense Pierre -- Fl. Forest. Cochinch. sub t. 380 (1898), in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon benthamianum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon bracteolatum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon brasiliense Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon brasiliense Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon brownei Jacq. -- Enum. Syst. Pl. 7, 27. 1760 [Aug-Sep 1760] (as "brownii") (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon brownii Jacq. -- Enum. Syst. Pl. 27. 1760 [Aug-Sep 1760] : see A. brownei (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon calycinum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon calycinum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon cambodianum Pierre -- Fl. Forest. Cochinch. sub t. 383 (1898), in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon campechianum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon campechianum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon championii Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon cibix Standl. -- Contr. U.S. Natl. Herb. 23: 1666. 1926 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon cibix Standl. -- Contr. U.S. Natl. Herb. xxiii. 1666 (1926). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon cochinchinense Pierre -- Fl. Forest. Cochinch. sub t. 382 (1898), in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon confertiflorum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon congestiflorum Standl. -- Contr. U.S. Natl. Herb. 23: 1666. 1926 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon congestiflorum Standl. -- Contr. U.S. Natl. Herb. xxiii. 1666 (1926). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon congestum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon cujabense Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon cujabense Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon cultratum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon cumingii Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon cuscatlanicum Standl. -- J. Wash. Acad. Sci. 1923, xiii. 442. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon cuscatlanicum Standl. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon cuscatlanicum Standl. -- J. Wash. Acad. Sci. 13(20): 442 (-443). 1923 [4 Dec 1923] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon densiflorum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon densiflorum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon densum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon discolor Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon dongnaiense Pierre -- Fl. Forest. Cochinch. sub t. 382 (1898). in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon duperreanum Pierre -- Fl. Forest. Cochinch. t. 381 (1898), in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon ebenus Sw. -- Prodr. [O. P. Swartz] 104. 1788 [20 Jun-29 Jul 1788] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon ecastaphyllum (L.) Standl. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon ecastaphyllum Standl. -- J. Wash. Acad. Sci. 15: 459. 1925 as escatophyllum (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon emirnense Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon escatophyllum Standl. -- J. Wash. Acad. Sci. 1925, xv. 459. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon fasciculatum Buch.-Ham. ex Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 109. 1876 [May 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon ferrugineum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon foliaceum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon frutescens Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon frutescens (Vell.) Kuntze (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon frutescens Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon fuscum Pierre -- Fl. Forest. Cochinch. sub t. 381 (1898), in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon gardnerianum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon glabrum Standl. -- Contr. U.S. Natl. Herb. 23: 507. 1922 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon glabrum Standl. -- Contr. U.S. Natl. Herb. xxiii. 507 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon glandulosum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon glandulosum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon glaucescens (Mart. ex Benth.) Kuntze (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon glaucescens Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon glaucescens Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon glomeratum Standl. -- Contr. U.S. Natl. Herb. xxiii. 507 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon glomeratum Standl. -- Contr. U.S. Natl. Herb. 23: 507. 1922 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon glomeriflorum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon gracile Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon gracile Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon granadillo Standl. -- Contr. U.S. Natl. Herb. xxiii. 507 (1922); et in Standley & Calderon, ListaPrelim. Pl. Salvad. 107 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon granadillo Standl. -- Contr. U.S. Natl. Herb. 23: 507. 1922 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon guianense Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1204. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon hancei Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon hircinum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon horridum Dennst. -- Schlüssel Hortus Malab. 34 (quid ?). 1818 [20 Oct 1818] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon hostile Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon inundatum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon inundatum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon javanicum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon junghuhnii Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon lanceolatum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon lateriflorum (Benth.) Kuntze (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon lateriflorum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon lateriflorum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon latifolium Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon latifolium Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 909. 1802 [1-10 Nov 1802] (as "Amerimnum") ; nom. illeg. (Traditionally Validated Medium Term/Duration

Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon lineatum Standl. -- J. Wash. Acad. Sci. 13: 442. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon lineatum Standl. -- J. Wash. Acad. Sci. 1923, xiii. 442, in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon luzoniense Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon macrospermum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon malifolium Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon mammosum Pierre -- Fl. Forest. Cochinch. sub t. 380 (1898), in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon melanocardium (Pittier) Standl. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon melanocardium Standl. -- J. Wash. Acad. Sci. 13: 443. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D.

Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon melanocardium Standl. -- J. Wash. Acad. Sci. 1923, xiii. 443. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon melanoxylon Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon mexicanum Standl. -- Contr. U.S. Natl. Herb. 23: 1666. 1926 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon mexicanum Standl. -- Contr. U.S. Natl. Herb. xxiii. 1666 (1926). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon milletii Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon mimosella Blanco -- Fl. Filip. [F.M. Blanco] 563. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon multijugum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon nigrum (Vell.) Kuntze (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon nigrum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon nigrum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon nitidulum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon obovatum Buch.-Ham. ex Baker -- Fl. Brit. India [J. D. Hooker] 2(5): 246. 1878 [Jul 1878] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon obovatum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon ovale Rusby -- Mem. New York Bot. Gard. vii. 265 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon ovale Rusby -- Mem. New York Bot. Gard. 7: 265. 1927 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon ovatum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon oxyphyllum (Harms) Kuntze -- Revis. Gen. Pl. 3[3]: 48. 1898 [28 Sep 1898] as Amerimnum (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon oxyphyllum Kuntze -- Revis. Gen. Pl. 3[3]: 48. 1898 [28 Sep 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon pallidum Buch.-Ham. ex Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 108. 1876 [May 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon paniculatum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon parviflorum Spreng. -- Neue Entdeck. Pflanzenk. 2: 159. 1821 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon parviflorum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon pinnatum Jacq. -- Sel. Stirp. Am. 200. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon pinnatum Kuntze -- Revis. Gen. Pl. 1: 159, 203. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon pinnatum Jacq. -- Select. Stirp. Amer. Hist. 200 (-201), t. 117, fig. 50. 1763 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon polyphyllum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon polyphyllum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon polystachyon Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 268. 1827 [Jan-Jun 1827] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon pseudosissoo Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon pubescens Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 909. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon pubescens Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon purpureum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon reniforme Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon retusum Standl. -- J. Wash. Acad. Sci. 1923, xiii. 442, in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon retusum Standl. -- J. Wash. Acad. Sci. 13: 442. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon rimosum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon riparium Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon riparium Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon rotundifolium Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon rubiginosum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon saigonense Pierre -- Fl. Forest. Cochinch. sub t. 381 (1898), in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon saxatile Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon scandens Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 909. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon secundum Buch.-Ham. ex Baker -- Fl. Brit. India [J. D. Hooker] 2(5): 247. 1878 [Jul 1878] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon sieberi Rchb. ex DC. -- Prodr. [A. P. de Candolle] 2: 420. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon sissoo Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon sissoodes Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon spinosum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon spruceanum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon spruceanum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon stipulatum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon stocksii Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon strigulosum Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 389. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon sympatheticum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon tabascanum Standl. -- Contr. U.S. Natl. Herb. 23: 1666. 1926 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon tabascanum Standl. -- Contr. U.S. Natl. Herb. xxiii. 1666 (1926). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon thomsonii Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon tortum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon villosum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon villosum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon violaceum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon violaceum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnon volubile Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amerimnum Scop. -- Intr. Hist. Nat. 305. 1777 [Jan-Apr 1777] ; orth. var. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amherstia Wall. -- in Taylor & Phillips, Phil. Mag. n.s., 3: 233. 1826 ; cf. D.J. Mabberley in Taxon, 31(1): 67. 1982 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amherstia Wall. -- Pl. Asiat. Rar. (Wallich). 1: 1, t. 1, 2. 1829 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amherstia nobilis Wall. -- Pl. Asiat. Rar. (Wallich). 1: 1, t. 1, 2. 1829 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amherstia nobilis Wall. -- in Taylor & Phillips, Phil. Mag. n.s., 3: 223. 1826 ; cf. D.J. Mabberley in Taxon, 31(1): 67. 1982 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amicia Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 511. t. 600. (1823). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amicia andicola Harms -- Repert. Spec. Nov. Regni Veg. 18: 237. 1922 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amicia andicola Harms -- Repert. Spec. Nov. Regni Veg. 18: 237. 1922 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amicia fimbriata Harms ex Kuntze -- Revis. Gen. Pl. 3[3]: 49. 1898 [28 Sep 1898] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amicia fimbriata Harms ex Kuntze -- Revis. Gen. Pl. 3[3]: 49. 1898 [28 Sep 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amicia glandulosa Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 511. t. 600. (1823). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amicia lobbiana Benth. ex Rusby -- Mem. Torrey Bot. Club iii. 3. (1893) 20. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amicia lobbiana Benth. -- Mem. Torrey Bot. Club 3, no. 3: 20. 1893 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amicia medicaginea Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 105. 1879 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amicia micrantha Harms ex Kuntze -- Revis. Gen. Pl. 3[3]: 49. 1898 [28 Sep 1898] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amicia micrantha Harms -- Revis. Gen. Pl. 3[3]: 49. 1898 [28 Sep 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amicia micrantha Harms ex Kuntze subsp. tarijensis Särkinen -- Syst. Bot. Monogr. 98: 53. 2015 [31 Dec 2015] [Monogr. Amicia]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amicia parvula Rusby -- Mem. Torrey Bot. Club 6: 23. 1896 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amicia parvula Rusby -- Mem. Torrey Bot. Club vi. 23. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amicia zygomeris DC. -- Prodr. [A. P. de Candolle] 2: 315. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amicia zygomeris DC. -- Prodr. [A. P. de Candolle] 2: 315. 1825 [mid Nov 1825] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ammodendron Fisch. ex DC. -- Prodr. [A. P. de Candolle] 2: 523. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ammodendron argenteum Kuntze -- Trudy Imp. S.-Peterburgsk. Bot. Sada x. (1887) 180. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ammodendron bifolium (Pall.) Yakovlev -- Bot. Zhurn. (Moscow & Leningrad) 57(6): 592. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ammodendron bifolium (Pall.) Yakovlev var. lehmannianum (Bunge) Yakovlev -- Bot. Zhurn. (Moscow & Leningrad) 67(1): 60. 1982 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ammodendron caspium Eichw. -- Casp.-Cauc. 7. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ammodendron conollyi Bunge ex Boiss. -- Fl. Orient. [Boissier] 2: 627. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ammodendron eichwaldii Ledeb. & Mey. -- in Eichw. Casp.-Cauc. 37. t. 33. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ammodendron karelinii Fisch. & C.A.Mey. -- Fl. Ross. (Ledeb.) 1(3): 717. 1843 [Mar-Apr 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ammodendron karelinii Bunge -- Pl. Rel. Lehm. 69. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ammodendron karelinii Fisch. & C.A.Mey. var. conollyi (Bunge) Yakovlev -- Bot. Zhurn. (Moscow & Leningrad) 67(1): 61. 1982 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ammodendron lehmannii Bunge ex Boiss. -- Fl. Orient. [Boissier] 2: 626. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ammodendron longiracemosum Raikova -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. iii. 163 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ammodendron persicum Bunge ex Boiss. -- Fl. Orient. [Boissier] 2: 627. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ammodendron sieversii DC. -- Prodr. [A. P. de Candolle] 2: 523. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ammodendron zablotskii Fisch. & C.A.Mey. ex Kar. -- Bull. Soc. Imp. Naturalistes Moscou (1839) 150, nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ammodytes Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 263. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ammodytes melilotoides Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 263. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ammopiptanthus S.H.Cheng -- Bot. Journ., URSS xliv. 1381 (1959). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ammopiptanthus kamelinii Lazkov -- Novosti Sist. Vyssh. Rast. 38: 135 (134-138; fig.). 2006 [10 Oct 2006]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ammopiptanthus mongolicus (Maxim.) S.H.Cheng -- Bot. Journ., URSS xliv. 1382 (1959), cum descr. emend. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ammopiptanthus nanus (Popov) S.H.Cheng -- Bot. Journ., URSS xliv. 1384 (1959). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ammothamnus Bunge -- Enum. Pl. Lehm. 67. t. 12 (1847). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ammothamnus gibbosus Boiss. -- Fl. Orient. [Boissier] 2: 628. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ammothamnus intermedius Kuntze -- Trudy Imp. S.-Peterburgsk. Bot. Sada x. (1887) 181. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ammothamnus lehmannii Bunge -- Fl. Orient. [Boissier] 2: 243. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ammothamnus songoricus (Schrenk) Lipsky ex Vassilcz. -- Fl. URSS xi. 29 (1945). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amooria Walp. -- Repert. Bot. Syst. (Walpers) i. 640 (1842), sphalm. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria C.Presl -- Symb. Bot. (Presl) i. 45 (1830). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria ambigua (M.Bieb.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(2): 78. 1980 [1979 publ. 1980] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria angulata C.Presl -- Symb. Bot. (Presl) i. 47 (1830). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria biasollettiana C.Presl -- Symb. Bot. (Presl) i. 47 (1830). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria bivonae (Guss.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(2): 78. 1980 [1979 publ. 1980] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria bobrovii (Khalilov) Roskov -- Bot. Zhurn. (Moscow & Leningrad) 75(5): 719. 1990 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria bonannii (C.Presl) Roskov -- Bot. Zhurn. (Moscow & Leningrad) 75(5): 719. 1990 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria bordzilowskyi (Grossh.) Roskov -- Bot. Zhurn. (Moscow & Leningrad) 75(5): 719. 1990 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria caespitosa C.Presl -- Symb. Bot. (Presl) i. 47 (1830). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria calycina C.Presl -- Symb. Bot. (Presl) i. 43. t. 30. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria caroliniana C.Presl -- Symb. Bot. (Presl) i. 47. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria cernua (Brot.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(2): 78. 1980 [1979 publ. 1980] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria egrissica (Micheev & Magul.) Roskov -- Bot. Zhurn. (Moscow & Leningrad) 75(5): 719. 1990 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in

indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria elegans C.Presl -- Symb. Bot. (Presl) i. 47. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria elizabethae (Grossh.) Roskov -- Bot. Zhurn. (Moscow & Leningrad) 75(5): 719. 1990 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria fragifera (L.) Roskov -- Bot. Zhurn. (Moscow & Leningrad) 75(5): 719. 1990 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria glomerata (L.) R.M.Burton -- Fl. London Area 225 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria glomerata (L.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(2): 78. 1980 [1979 publ. 1980] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria hybrida C.Presl -- Symb. Bot. (Presl) i. 47. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria hybrida C.Presl subsp. elegans (Savi) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(2): 78. 1980 [1979 publ. 1980] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria isthmocarpa C.Presl -- Symb. Bot. (Presl) i. 50. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria macropoda C.Presl -- Symb. Bot. (Presl) i. 51. t. 31. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria micheliana C.Presl -- Symb. Bot. (Presl) i. 47. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria micheliana C.Presl subsp. balansae (Boiss.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(2): 78. 1980 [1979 publ. 1980] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria montana (L.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(2): 78. 1980 [1979 publ. 1980] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria nigrescens Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 362. 1868 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria nigrescens Fourr. subsp. petrisavii (Clementi) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(2): 78. 1980 [1979 publ. 1980] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria obcordata C.Presl -- Symb. Bot. (Presl) i. 47. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria occidentalis (Coombe) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(2): 78. 1980 [1979 publ. 1980] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.)

Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria pallescens C.Presl -- Symb. Bot. (Presl) i. 47. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria parnassi (Boiss. & Spruner) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(2): 78. 1980 [1979 publ. 1980] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria parviflora C.Presl -- Symb. Bot. (Presl) i. 47. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria physodes (Steven ex Bieb.) Roskov -- Bot. Zhurn. (Moscow & Leningrad) 75(5): 719. 1990 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria polymorpa C.Presl -- Symb. Bot. (Presl) i. 47. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria raddeana (Trautv.) Roskov -- Bot. Zhurn. (Moscow & Leningrad) 75(5): 719. 1990 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria reflexa C.Presl -- Symb. Bot. (Presl) i. 47. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria repens C.Presl -- Symb. Bot. (Presl) i. 47. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria repens C.Presl subsp. orbelica (Velen.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(2): 78. 1980 [1979 publ. 1980] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria repens C.Presl subsp. orphanidea (Boiss.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(2): 78. 1980 [1979 publ. 1980] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria repens C.Presl subsp. prostrata (Nym.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(2): 78. 1980 [1979 publ. 1980] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria resupinata (L.) Roskov -- Bot. Zhurn. (Moscow & Leningrad) 75(5): 720. 1990 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria ruprechtii (Tamamsch. & Fed.) Roskov -- Bot. Zhurn. (Moscow & Leningrad) 75(5): 719. 1990 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria spumosa (L.) Roskov -- Bot. Zhurn. (Moscow & Leningrad) 75(5): 719. 1990 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria suffocata (L.) R.M.Burton -- Fl. London Area 225 (1983), isonym:. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria suffocata (L.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(2): 78. 1980 [1979 publ. 1980] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria suffocata (L.) Roskov -- Bot. Zhurn. (Moscow & Leningrad) 75(5): 720, isonym. 1990 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria talyschensis (Khalilov) Roskov -- Bot. Zhurn. (Moscow & Leningrad) 75(5): 720. 1990 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria thalii Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 362. 1868 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria tomentosa (L.) Roskov -- Bot. Zhurn. (Moscow & Leningrad) 75(5): 720. 1990 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria tumens (Steven ex Bieb.) Roskov -- Bot. Zhurn. (Moscow & Leningrad) 75(5): 720. 1990 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria vesiculosa (Savi) Roskov -- Bot. Zhurn. (Moscow & Leningrad) 75(5): 719. 1990 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amoria vivianii C.Presl ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 78. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha L. -- Sp. Pl. 2: 713. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha L. -- Sp. Pl. 2: 713. 1753 [1 May 1753] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha angustifolia (Pursh) F.E.Boynton (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha angustifolia F.E.Boynton -- Biltmore Bot. Stud. 1(2): 139. 1902 [30 Apr 1902] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha angustifolia (Pursh) F.E.Boynton -- Biltmore Bot. Stud. 1(2): 139. 1902 [30 Apr 1902] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha apiculata Wiggins -- in Contrib. Dudley Herb. Stanford Univ. i. 171 (1933). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha apiculata Wiggins -- Contr. Dudley Herb. 1: 171, pl. 11, fig. 2; pl. 12, fig. 2C-F. 1933 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha arizonica Rydb. -- N. Amer. Fl. 24(1): 33. 1919 [25 Apr 1919] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha arizonica Rydb. -- N. Amer. Fl. 24(1): 33. 1919 [25 Apr 1919] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha brachycarpa E.J.Palmer -- J. Arnold Arbor. 12; 171, pl. 36 and fig. 6. 1931 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha brachycarpa E.J.Palmer -- J. Arnold Arbor. 1931, xii. 171. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha bushii Rydb. -- N. Amer. Fl. 24(1): 31. 1919 [25 Apr 1919] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha bushii Rydb. -- N. Amer. Fl. 24(1): 31. 1919 [25 Apr 1919] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha californica Nutt. -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 306. 1838 [Oct 1838] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha californica Nutt. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 306. 1838 [Oct 1838] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha californica Nutt. var. hispidula E.J.Palmer -- J. Arnold Arbor. 12: 163. 1931 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha californica Nutt. var. napensis Jeps. -- Man. Fl. Pl. Calif. [Jepson] 556. 1925 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha canescens Nutt. -- in Fras. Cat. (1813). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha canescens Nutt. -- Cat. Pl. Upper Louisiana [1]. 1813 [pre-1 Aug 1813] ; nom. inval. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha canescens Pursh -- Fl. Amer. Sept. (Pursh) 2: 467. 1813 [Dec 1813]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha canescens Nutt. f. glabrata Fassett -- Rhodora 38: 191. 1936 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha canescens var. glabrata A.Gray -- Smithsonian Contr. Knowl. 3, Art. 5: 49. 1852 Pl. Wright. Tex.-Neo-Mex. 1 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha canescens var. typica C.K.Schneid. -- Ill. Handb. Laubholzk. [C.K.Schneider] 2: 70. 1907 Bot. Gaz. 43: 300. 1907 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha caroliniana Croom -- Amer. J. Sci. Arts 25: 74. 1834 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha caroliniana Croom -- Amer. J. Sci. Arts 25: 74. 1834 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha coerulea Lodd. -- Cat. Pl. (Loddiges) ed. 15: [unpaged]. 1830 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha coerulea Lodd. -- Cat. (1830). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha colorata Raf. -- Autik. Bot. 81. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha confusa (Wilbur) S.C.K.Straub, Sorrie & Weakley -- J. Bot. Res. Inst. Texas 3(1): 154. 2009 [15 Jul 2009]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha crenulata Rydb. -- N. Amer. Fl. 24(1): 30. 1919 [25 Apr 1919] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha crenulata Rydb. -- N. Amer. Fl. 24(1): 30. 1919 [25 Apr 1919] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha crenulata Rydb. -- N. Amer. Fl. 24(1): 30. 1919 [25 Apr 1919] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha crocea hort. -- ex Handl. Trees Kew Pt. i. [Polypet.] (1894) 117. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha crocea hort. ex Lavallée -- Énum. Arbres 60, nomen, in adnot. 1877 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha crocealanata P.Watson -- Dendrol. Brit. 2: t. 139. [1823-1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha crocealanata P.Watson -- Dendrol. Brit. 2: t. 139. 1824 [3 Jun 1824] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha curtissii Rydb. -- N. Amer. Fl. 24(1): 30. 1919 [25 Apr 1919] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha curtissii Rydb. -- N. Amer. Fl. 24(1): 30. 1919 [25 Apr 1919] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha cyanostachya M.A.Curtis -- Enum. Pl. Wilmington 140 (-141). 1834

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha cynostachya M.A.Curtis ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 305 (cit. falsa). 1838 [Oct 1838] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha dealbata hort. -- ex Handl. Trees Kew Pt. i. [Polypet.] (1894) 117. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha dealbata hort. ex Lavallée -- Énum. Arbres 60, nomen, in adnot. 1877 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha dewinkeleri Small -- Man. S.E. Fl. [Small] 689 (-690). 1933 [30 Nov 1933] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha discolor Raf. -- Autik. Bot. 79. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha elata Hayne -- Dendrol. Fl. 134. 1822 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha elata Bouche ex Schltdl. -- Linnaea 24: 687. 1852 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha elatior hort. ex Lavallée -- Énum. Arbres 60, nomen, in adnot. 1877 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha elatior hort. -- ex Handl. Trees Kew Pt. i. [Polypet.] (1894) 117. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha emarginata Eastw. -- Proc. Calif. Acad. Sci. ser. 4, 20: 148. 1931 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha emarginata Eastw. -- Proc. Calif. Acad. Sci. ser. 4, 20: 148. 1931 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha emarginata Sweet -- Hort. Brit. [Sweet] 121, n. 466. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha floridana Rydb. -- N. Amer. Fl. 24(1): 31. 1919 [25 Apr 1919] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha fruticosa L. -- Sp. Pl. 2: 713. 1753 [1 May 1753] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha fruticosa Thunb. -- Fl. Jap. (Thunberg) 278. 1784 [Aug 1784] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha fruticosa f. albiflora E.Sheld. -- Bull. Geol. Nat. Hist. Surv. 9: 72. 1894 [21 Mar 1894] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha fruticosa L. var. angustifolia Pursh -- Fl. Amer. Sept. (Pursh) 2: 466. 1813 [Dec 1813] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha fruticosa L. f. coerulea (Lodd.) E.J.Palmer -- J. Arnold Arbor. 12: 189. 1931 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha fruticosa L. var. crispa G.Kirchn. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha fruticosa L. var. emarginata Pursh -- Fl. Amer. Sept. (Pursh) 2: 466. 1813 [Dec 1813] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha fruticosa f. glabrata E.J.Palmer -- J. Arnold Arbor. 12: 191. 1931 7800 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha fruticosa L. f. humilis (Tausch) E.J.Palmer -- J. Arnold Arbor. 12: 189. 1931 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha fruticosa L. var. humilis (Tausch) C.K.Schneid. -- Ill. Handb. Laubholzk. [C.K.Schneider] 2: 73. 1907 Bot. Gaz. 43: 305. 1907 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha fruticosa L. f. latior Fassett -- Rhodora 38: 190. 1936 4561 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha fruticosa L. var. oblongifolia E.J.Palmer -- J. Arnold Arbor. 12: 192, fig. 20c. 1931 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha fruticosa L. f. pendula (Clémenc.) C.K.Schneid. -- Ill. Handb. Laubholzk. [C.K.Schneider] 2: 73. 1907 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha fruticosa L. var. subglabra Buckley ex A.Heller -- Contr. Herb. Franklin Marshall Coll. 1: 48. 1895 [6 Feb 1895] ; nom. inval.

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha fruticosa var. typica C.K.Schneid. -- Ill. Handb. Laubholzk. [C.K.Schneider] 2: 72. 1907 Bot. Gaz. 43: 304. 1907 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha fruticosa L. var. vulgaris Pursh -- Fl. Amer. Sept. (Pursh) 2: 466. 1813 [Dec 1813] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha gaertneri hort. ex K.Koch -- Dendrologie 1: 70. 1869 [Jan 1869] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha gardneri hort. ex K.Koch -- Dendrologie 1(Index): 701. 1869 [Jan 1869] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha georgiana Wilbur -- Rhodora lvi. 261 (1955). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha georgiana Wilbur -- Rhodora 56: [261], fig. 1-6. 1955 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha georgiana Wilbur var. confusa Wilbur -- J. Elisha Mitchell Sci. Soc. 80: 58. 1964 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha glabra Desf. -- Tabl. École Bot. 192. 1804 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr.,

Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha glabra Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. [pt. 1]: 330. 1810 [3 Sep 1810] ; isonym

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha glabra Desf. ex Pers. -- Syn. Pl. [Persoon] 2(2): 495. 1807 [Sep 1807] (as "* glabra")

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha glandulosa Blanco -- Fl. Filip. [F.M. Blanco] 555. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha glauca Raf. -- Autik. Bot. 80. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha herbacea Walter -- Fl. Carol. [Walter] 179. 1788 [Apr-Jun 1788] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha herbacea Schlecht. -- Ind. Sem. Hort. Hal. (1848) 8. Cf. Linnaea, xxiv. (1851) 185. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha herbacea var. boyntonii C.K.Schneid. -- Ill. Handb. Laubholzk. [C.K.Schneider] 2: 69. 1907 Bot. Gaz. 43: 300. 1907 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha herbacea var. crenulata (Rydb.) Isely -- Sida 11: 433. 1986 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha herbacea Walter var. crenulata (Rydb.) Isely -- Sida 11(4): 433. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha herbacea Walter var. floridana (Rydb.) Wilbur -- J. Elisha Mitchell Sci. Soc. 80: 55. 1964 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha herbacea Walter var. typica C.K.Schneid. -- Ill. Handb. Laubholzk. [C.K.Schneider] 2: 69. 1907 Bot. Gaz. 43: 299. 1907 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha hispidula Greene -- Fl. Francisc. 14. 1891 [30 Mar 1891] ; et Man. Bot. San Franc. Bay (1894) 88 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha humilis Tausch -- Flora 21(2): 750. 1838 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha humilis Tausch -- Flora 21(2): 750. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha laevigata Nutt. -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 306. 1838 [Oct 1838] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha laevigata var. pubescens A.Gray -- Smithsonian Contr. Knowl. 3(5): 49. 1852 P1. Wright. pt. 1 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha lewisii Lodd. ex Loudon -- Hort. Brit. [Loudon], ed. 3. 609. 1839 ; second additional supplement (cited in IK as 'Hort. Brit. Suppl. ii.') (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha ludoviciana hort. -- ex Handl. Trees Kew Pt. i. [Polypet.] (1894) 117. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha ludoviciana hort. ex Lavallée -- Énum. Arbres 60, nomen, in adnot. 1877 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha ludwigii hort. ex K.Koch -- Dendrologie 1: 70. 1869 [Jan 1869] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha lutea Raf. -- Fl. Ludov. 105. 1817 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha macrophyla Raf. -- Autik. Bot. 79. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha marginata hort. -- ex Handl. Trees Kew Pt. i. [Polypet.] (1894) 117. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha marginata hort. ex Lavallée -- Énum. Arbres 60, nomen, in adnot. 1877 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha microphylla Pursh -- Fl. Amer. Sept. (Pursh) 2: 466. 1813 [Dec 1813] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha mimosifolia hort. -- Vilm. Blumengärtn., ed. 3. 1: 216, in syn. 1894 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha montana F.E.Boynton -- Biltmore Bot. Stud. 1(2): 138. 1902 [30 Apr 1902] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha nana Nutt. -- in Fras. Cat. (1813). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha nana Nutt. -- Cat. Pl. Upper Louisiana no. 5. 1813 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha nitens F.E.Boynton -- Biltmore Bot. Stud. 1(2): 139. 1902 [30 Apr 1902] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha nitens var. leucodermis E.J.Palmer -- J. Arnold Arbor. 12: 177. 1931 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha nonperforata Schk. -- Bot. Handb. ii. 333. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha × notha E.J.Palmer -- Rhodora lv. 158 (1953). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha occidentalis Abrams -- Bull. New York Bot. Gard. vi. 394 (1910). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha occidentalis Abrams -- Bull. New York Bot. Gard. 6: 394. 1910 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha occidentalis var. arizonica E.J.Palmer -- J. Arnold Arbor. 12: 185, fig. 19b. 1931 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha occidentalis var. emarginata E.J.Palmer -- J. Arnold Arbor. 12: 185, fig. 19a. 1931 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha ornata Wender. -- Ind. Sem. Hort. Marb. (1835). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha ouachitensis Wilbur -- Rhodora 77: 394 (-397). 1975 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha ouachitensis Wilbur -- Rhodora 77(811): 394. 1975 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha ovalis M.E.Jones -- Contr. W. Bot. 16: 32. 1930 [17 Feb 1930] ; cf. Gray Herb. Card Cat., Issue 127 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha paniculata Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 306. 1838 [Oct 1838] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha paniculata Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 306. 1838 [Oct 1838] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous

anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha pedalis Blanco -- Fl. Filip. [F.M. Blanco] 553. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha pendula Clémenc. -- Rev. Hort. [Paris]. 1868: 340. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha pendula Carrière (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha pendula Clémenceau -- Rev. Hort. [Paris]. (1868) 340. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha perforata Schk. -- Bot. Handb. ii. 333. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha pubescens Willd. -- Berlin. Baumz. 17. 1796 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha pubescens Willd. -- Berlin. Baumz. 17. 1796 ; nom. illeg.

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha pubescens Schltdl. -- Linnaea 24: 691. 1852 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha pubescens Willd. subsp. glabra Pers. -- Syn. Pl. [Persoon] 2(2): 495. 1807 [Sep 1807] : errat.; see A. glabra Pers.

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha pumila Schltdl. -- Index Seminum [Halle] 1848: 8. 1849 [Jan 1849] ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha pumila Michx. -- Fl. Bor.-Amer. (Michaux) 2: 64. 1803 [19 Mar 1803] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha punctata Raf. -- New. Fl. Am. iii. 14. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha rabiae Lex. -- Nov. Veg. Descr. [La Llave & Lexarza] 1: 22. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha retusa Raf. -- Autik. Bot. 80. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha roemeriana Scheele -- Linnaea 21: 461. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha roemeriana Scheele -- Linnaea 21(4): 461 (-462). 1848 [Aug 1848] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha roemeriana Scheele f. glabrata (A.Gray) Fassett (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha schwerinii C.K.Schneid. -- Ill. Handb. Laubholzk. [C.K.Schneider] 2: 71. 1907 Bot. Gaz. 43: 301. 1907 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha schwerinii C.K.Schneid. -- Ill. Handb. Laubholzk. ii. 71 (1907); et in Coult. Bot. Gaz. xliii 301. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha sensitiva hort. ex Vilmorin -- Vilm. Blumengärtn., ed. 3. 1: 216, in syn. 1894 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha subglabra A.Heller -- Contr. Herb. Franklin Marshall Coll. 1: 48. 1895 [6 Feb 1895] ; nom. illeg. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha subglabra A.Heller -- Bot. Explor. S. Texas (1895) 48. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha subglabra A.Heller (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha tennessensis Shuttlew. -- Index Seminum [Leipzig] [1], adnot. 1848 [28 Dec 1848] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha tennessensis Schult. -- in Kunze, Del. Sem. Hort. Lips. (1848). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha texana Buckley -- Proc. Acad. Nat. Sci. Philadelphia '1861' (1862) 452. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha texana Buckley -- Proc. Acad. Nat. Sci. Philadelphia 1861: 452. 1862 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha texana Buckley var. glabrescens E.J.Palmer -- J. Arnold Arbor. 12: 180. 1931 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha texana Buckley f. mollis F.E.Boynton -- Biltmore Bot. Stud. 1(2): 139. 1902 [30 Apr 1902] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha tomentosa Raf. -- Fl. Ludov. 105. 1817 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amorpha verrucosa Raf. -- Autik. Bot. 80. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphicarpa bracteata (L.) Fernald -- Rhodora 35(no. 416): 276. 1933 [1 Aug 1973] : see Amphicarpaea bracteata (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphicarpaea ciliata Raf. -- New. Fl. Am. i. 82 (1836). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphicarpaea comosa G.Don -- Hort. Brit. [Loudon] 314. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphicarpaea comosa (L.) Nieuwl. & Lunell -- Amer. Midl. Naturalist 4: 431. 1916 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphicarpaea comosa Nieuwl. & Lunell -- Amer. Midl. Naturalist 1916, iv. 431. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphicarpaea comosa (L.) G.Don -- Hort. Brit. [Loudon] 314. 1830 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphicarpaea cuspidata Raf. -- New Fl. [Rafinesque] i. 83. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphicarpaea deltifolia Raf. -- New Fl. [Rafinesque] i. 83. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphicarpaea edgeworthii Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphicarpaea edgeworthii Benth. -- Pl. Jungh. [Miquel] 2: 231. 1852 [Aug 1852] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphicarpaea edgeworthii Benth. f. alba M.H.Lee -- Korean J. Pl. Taxon. 13(2): 109 (1983). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphicarpaea elliotii Raf. -- New Fl. [Rafinesque] i. 83. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphicarpaea ferruginea Benth. -- Pl. Jungh. [Miquel] 2: 231. 1852 [Aug 1852] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphicarpaea ferruginea Benth. var. bracteosa (Prain) H.Ohashi & Tateishi -- J. Jap. Bot. 57(1): 4 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphicarpaea heterophylla Raf. -- New Fl. [Rafinesque] i. 82. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphicarpaea japonica B.Fedtsch. -- Trudy Imp. S.-Peterburgsk. Bot. Sada 31(1): 155. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphicarpaea linearis Chun & T.C.Chen -- Acta Phytotax. Sin. vii. 23 (1958). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphicarpaea monoica Elliott -- J. Acad. Nat. Sci. Philadelphia 1(2): 372. 1818 [Sep 1818] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphicarpaea monoica Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 113. 1818 [14 Jul 1818] ; nom. illeg. (Traditionally Validated Long Term Purification) Purification) as key ingredient in

indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphicarpaea monoica Nutt. var. comosa Eaton -- Man. Bot. (A. Eaton), ed. 2. 172. 1822 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphicarpaea pitcheri Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 292. 1838 [Oct 1838] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphicarpaea pitcheri Torr. & A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphicarpaea pitcheri Daniels -- Univ. Missouri Stud., Sci. Ser. 1: 307. 1907 reprint 165 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphicarpaea pitcheri Torr. & A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphicarpaea pulchella Taub. -- Nat. Pflanzenfam. [Engler & Prantl] 3, Abt. 3: 359. 1894 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphicarpaea pulchella Taub. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphicarpaea pulchella Taub. -- Nat. Pflanzenfam. [Engler & Prantl] iii. 3. (1894) 359. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and

Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphicarpaea rufescens (Franch.) Y.T.Wei & S.K.Lee -- Guihaia 5(3): 174. 1985 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphicarpaea rufescens (Franch.) Thuan -- Adansonia sér. 2, 12(2): 304, without basionym ref. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphicarpaea sarmentosa Ell. ex Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 114. 1818 [14 Jul 1818] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphicarpaea trisperma Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 181, in obs. 1876 [May 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphicarpaea villosa Raf. -- New Fl. [Rafinesque] i. 82. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphimas Pierre ex Harms -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] 3: 157. 1906

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphimas Pierre ex Dalla Torre & Harms -- Gen. Siphon. 220. 1901 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphimas ferrugineus Pierre ex Harms -- Gen. Siphon. 220 (1906), nomen; Pellegrin in Lecomte, Not. Syst. ii. 293 (1912), descr. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphimas klaineanus Pierre ex Harms -- Gen. Siphon. 220 (1906), nomen; Pellegrin in Lecomte, Not. Syst. 2: 292 (1912), descr. (Traditionally Validated Medium Term/Duration Purification) as

key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphimas pterocarpoides Harms -- Repert. Spec. Nov. Regni Veg. 12: 12. 1913 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphimas tessmannii Harms -- Repert. Spec. Nov. Regni Veg. 12: 11. 1913 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphinomia DC. -- Prodr. [A. P. de Candolle] 2: 522. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphinomia bainesii (Baker) A.Schreib. -- Mitt. Bot. Staatssamml. München ii. 286 (1957). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphinomia brachyantha (Harms) A.Schreib. -- Mitt. Bot. Staatssamml. München ii. 286 (1957). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphinomia bullonii (Emb. & Maire) Font Quer & Rothm. -- Broteria, Ser. Trimestr. ix. 149 (1940). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphinomia curtii (Harms) A.Schreib. -- Mitt. Bot. Staatssamml. München ii. 286 (1957). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphinomia decumbens DC. -- Prodr. [A. P. de Candolle] 2: 522. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L.,

Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphinomia desertorum (Dümmer) A.Schreib. -- Mitt. Bot. Staatssamml. München ii. 286 (1957). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphinomia dichotoma (Delile) Bornm. -- Repert. Spec. Nov. Regni Veg. Beih. 89: 147, in obs. 1938 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphinomia dinteri (Schinz) A.Schreib. -- Mitt. Bot. Staatssamml. München ii. 287 (1957). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphinomia falcata (E.Mey.) A.Schreib. -- Mitt. Bot. Staatssamml. München ii. 287 (1957). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphinomia furcata Merxm. & A.Schreib. -- Bull. Jard. Bot. État Bruxelles 27: 272. 1957 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphinomia genistoides Hayek -- Repert. Spec. Nov. Regni Veg. Beih. 30(1): 891. 1926 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphinomia laxa (Eckl. & Zeyh.) Cufod. -- Bull. Jard. Bot. État Bruxelles 25(Suppl.): 227. 1955 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphinomia laxa (Eckl. & Zeyh.) Cufod. -- Bull. Jard. Bot. Natl. Belg. 39(Suppl.): p. xxiii, basionymo cit. 1969 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-

Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphinomia leptoloba (Bolus) A.Schreib. -- Mitt. Bot. Staatssamml. München ii. 287 (1957). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphinomia listioides (Dinter & Harms) A.Schreib. -- Mitt. Bot. Staatssamml. München ii. 287 (1957). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphinomia lupinifolia Pau -- Mem. Mus. Ci. Nat. Barcelona, Ser. Bot. i. No. 1, 35 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphinomia maroccana (Ball) Font Quer & Rothm. -- Broteria, Ser. Trimestr. ix. 149 (1940). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphinomia mirabilis (Dinter) A.Schreib. -- Mitt. Bot. Staatssamml. München ii. 288 (1957). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea cedarbergensis (Granby) A.L.Schutte -- Taxon 47(1): 62 (1998):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea cuneifolia Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 167. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea cymbifolia (C.A.Sm.) A.L.Schutte -- Taxon 47(1): 62 (1998):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea densa Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 167. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea densiflora Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 168. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea ericifolia (L.) Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 169. 1836 [Jan 1836] (as "ericaefolia") (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea ericifolia subsp. erecta Granby -- Opera Bot. 80: 30 (1985). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea ericifolia subsp. minuta Granby -- Opera Bot. 80: 31 (1985). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea ericifolia subsp. scoparia Granby -- Opera Bot. 80: 30 (1985). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea esterhuyseniae (Granby) A.L.Schutte -- Taxon 47(1): 62 (1998):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea flava (Granby) A.L.Schutte -- Taxon 47(1): 62 (1998):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea fourcadei Compton -- J. S. African Bot. xii. 81 (1946). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea hilaris Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 169. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea humilis Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 168. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea imbricata Druce -- Bot. Exch. Club Brit. Isles Rep. 3(5): 413. 1914 [Feb 1914] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea incurvifolia Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 168. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea intermedia Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 168. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea kraussiana Meisn. -- London J. Bot. 2: 65. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea micrantha (E.Mey.) Walp. -- Linnaea 13(5): 471. 1840 [Feb ? 1840] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over

52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea micrantha (E.Mey.) Walp. var. nitida Walp. -- Linnaea 13(5): 471. 1840 [Feb ? 1840]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea micrantha (E.Mey.) Walp. var. villosa Walp. -- Linnaea 13(5): 471. 1840 [Feb ? 1840]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea minima (Granby) A.L.Schutte -- Taxon 47(1): 63 (1998):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea monticola A.L.Schutte -- Taxon 47(1): 63 (1998), nom. nov. 1997 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea muirii (Granby) A.L.Schutte -- Taxon 47(1): 63 (1998):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea multiflora Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 168. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea muraltioides (Benth.) A.L.Schutte -- Taxon 47(1): 63 (1998):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea obtusiloba (Granby) A.L.Schutte -- Taxon 47(1): 63 (1998):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea oppositifolia L.Bolus -- Ann. Bolus Herb. 4: 71. 1927 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea ornata Boatwr. & J.C.Manning -- S. African J. Bot. 102: 217. 2015 [18 Aug 2015] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea pageae (L.Bolus) A.L.Schutte -- Taxon 47(1): 63 (1998):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea parvifolia (Thunb.) A.L.Schutte -- see E. Phillips, Gen. S. Afr. Fl. Pl., ed. 2 402 (1951):. 1998 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea parvifolia (Thunb.) A.L.Schutte -- Taxon 47(1): 63 (1998), homonym;. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea parvifolia (Eckl. & Zeyh.) E.Phillips -- Mem. Bot. Surv. S. Afr. No. 25 (Gen. S. Afr. Fl. Pl., ed. 2) 402 (1951), in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea perplexa Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 170. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea phylicoides Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 170. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea pocockiae L.Bolus -- Ann. Bolus Herb. 4: 70. 1927 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea purpurea (Granby) A.L.Schutte -- Taxon 47(1): 64 (1998):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea rostrata A.L.Schutte & B.-E.van Wyk -- Bothalia 21(1): 59 (1991). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea sericea Schltr. -- Bot. Jahrb. Syst. 24(3): 440. 1897 [7 Dec 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea speciosa Schltr. -- Bot. Jahrb. Syst. 24(3): 441. 1897 [7 Dec 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea spinosa (Harv.) A.L.Schutte -- see Steud., Nomencl. Bot., ed. 2 1: 80 (1840):. 1998 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea spinosa Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 80. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea spinosa (Harv.) A.L.Schutte -- Taxon 47(1): 64 (1998), homonym;. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea stokoei L.Bolus -- Ann. Bolus Herb. 4: 71. 1927 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea tomentosa (Thunb.) Granby -- Opera Bot. 80: 22 (1985):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea tortilis Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 80. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea verticillata Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 80. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea villosa Schltr. -- Bot. Jahrb. Syst. 27(1-2): 142. 1899 [7 Apr 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea violacea Benth. -- London J. Bot. 2: 451. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea virgata Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 169. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea vlokii (A.L.Schutte & B.-E.van Wyk) A.L.Schutte -- Taxon 47(1): 64 (1998):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea vogelii Walp. -- Linnaea 13: 472. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphithalea williamsonii Harv. -- Fl. Cap. (Harvey) 2: 23. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphodus Lindl. -- Bot. Reg. 13: t. 1101. 1827 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphodus Lindl. -- Edwards's Botanical Register 13 1827 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphodus ovatus Lindl. -- Edwards's Botanical Register 13 1827 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphodus ovatus Lindl. -- Bot. Reg. 13: t. 1101. 1827 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphymenium Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 380 (1823). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphymenium cordatum Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1205, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphymenium floridum Benth. -- Hooker's J. Bot. Kew Gard. Misc. 2: 234. 1850 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphymenium latifolium Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1205, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphymenium laxiflorum Benth. -- J. Bot. (Hooker) 2: 65. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphymenium laxum Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1205, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphymenium longifolium Benth. -- Fl. Bras. (Martius) 15(1): 269. 1862 [15 Jan 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphymenium mediterraneum Mart. ex Benth. -- Commentat. Legum. Gen. 31. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 95. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphymenium mediterraneum Mart. ex Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphymenium mediterraneum Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 95. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphymenium nitidum Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1205, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphymenium orbiculatum (DC.) Benth. -- Commentat. Legum. Gen. 31. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 95. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when

modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphymenium orbiculatum Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 95. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphymenium pubescens Kunth (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphymenium pubescens Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 380. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphymenium reticulatum Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1205, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphymenium rohrii Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 380. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphymenium tenuifolium Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1205, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Amphymenium villosum Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 95. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anadenanthera colubrina (Vell.) Brenan -- Kew Bull. 10(2): 182. 1955 [12 Sep 1955] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anadenanthera peregrina Speg. -- Physis (Buenos Aires) 6: 314. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anadenanthera peregrina (L.) Speg. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anadenanthera peregrina Speg. var. falcata (Benth.) Altschul -- Contr. Gray Herb. 193: 50. 1964 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anagyris L. -- Sp. Pl. 1: 374. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anagyris barbata Graham -- Numer. List [Wallich] n. 5341. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anagyris chinensis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 346. 1825 [Jan-May 1825]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anagyris cretica Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anagyris foetida L. -- Sp. Pl. 1: 374. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anagyris foetida Lour. -- Fl. Cochinch. 1: 260. 1790; ed. 2, 1: 318. 1793. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anagyris glauca hort. ex Loudon -- Hort. Brit. [Loudon] 162. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anagyris indica hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 83. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anagyris indica Lindl. -- Trans. Hort. Soc. London vii. (1830) 245. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anagyris inodora Lour. -- Fl. Cochinch. 1: 260. 1790 [Sep 1790] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anagyris latifolia Brouss. ex Willd. -- Enum. Pl. [Willdenow] 1: 439. 1809 [Apr 1809] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anagyris neapolitana Ten. -- Syll. Pl. Fl. Neapol. 198. 1831 [Jul-Aug 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anagyris neapolitana Ten. -- Index Seminum [Naples (Neapolitano)] 1830: 12. [1830]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anagyris nepalensis Graham -- Numer. List [Wallich] n. 5340. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anagyris sinensis Lour. ex Steud. -- Nomencl. Bot. [Steudel] 41. 1821 ; nom. inval.

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anaphragma Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. 265 (1832). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum Benth. -- Gen. Pl. [Bentham & Hooker f.] 1(2): 478. 1865 [19 Oct 1865] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum andicola F.Phil. -- Cat. Pl. Chil. 52. , as 'andicolum' (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum andicola F.Phil. var. bridgesii Chodat -- Bull. Herb. Boissier ser. 2, 2: 524. 1902 , as 'andicolum' (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum beaufilsii Kuntze -- Revis. Gen. Pl. 3[3]: 50. 1898 [28 Sep 1898] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum bergii Hieron. -- Bol. Acad. Nac. Cordova iii. (1879) 340. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum bergii Hieron. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum brevistipula Phil. -- Anales Univ. Chile lxxxiv. (1894) 9. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum brevistipula Phil. -- Anales Univ. Chile 84: 9. 1893 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum brevistipula Phil. var. rigidum Hosseus -- Trab. Inst. Bot. Farmacol. no. 33: 50. 1915 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum brevistipula Phil. var. rigidum Hosseus (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum burkartii Sorarú -- Darwiniana 16(3-4): 654. 1971 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum burkartii Sorarú -- Darwiniana 16: 654, fig. 1. 1971 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum capitatum Sorarú -- Darwiniana 18: 40, fig. 2. 1973 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum capitatum Sorarú -- Darwiniana 18(1-2): 40. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum catamarcense Sorarú -- Darwiniana 16(3-4): 656. 1971 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum catamarcense Sorarú -- Darwiniana 16: 656, fig. 2. 1971 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum cumingii F.Phil. -- Cat. Pl. Chil. 52. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum desideratum (DC.) Benth. ex B.D.Jacks. -- Index Kew. 1(1): 117. 1893 [6 Sep 1893]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum desideratum Reiche -- Anales Univ. Chile 109: 579. 1901 Reiche, Flora de Chile, 3: 395. 1902 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum desideratum Neger (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum desideratum Benth. -- Gen. Pl. [Bentham & Hooker f.] 1(2): 478. 1865 [19 Oct 1865] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum desideratum Reiche var. bergii Speg. -- Anales Mus. Nac. Buenos Aires 7: 261. 1902 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum desideratum Reiche var. morenonis (Kuntze) Speg. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum desideratum Reiche var. morenonis Speg. -- Anales Mus. Nac. Buenos Aires 7: 261. 1902 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum desideratum Reiche var. mustersi Speg. -- Anales Mus. Nac. Buenos Aires 7: 261. 1902 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum desideratum Reiche var. typica Speg. -- Anales Mus. Nac. Buenos Aires 7: 261. 1902 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum elegans F.Phil. -- Cat. Pl. Chil. 52. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum juniperinum F.Phil. -- Cat. Pl. Chil. 52. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum macrophyllum Sorarú -- Bol. Soc. Argent. Bot. 15(2-3): 258. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum macrophyllum Sorarú -- Bol. Soc. Argent. Bot. 15: 258, f. 1. 1973 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum morenonis Kuntze -- Revis. Gen. Pl. 3[3]: 50. 1898 [28 Sep 1898] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum morenonis Kuntze -- Revis. Gen. Pl. 3[3]: 50. 1898 [28 Sep 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum negeri Chodat & Wilczek -- Bull. Herb. Boissier Ser. II. ii. 489. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum negeri Chodat -- Bull. Herb. Boissier ser. 2, 2: 489, figs. 12-14. 1902 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum ornithopodum Sandwith -- Bull. Misc. Inform. Kew 1927(4): 179. [24 May 1927] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum patagonicum Speg. -- Anales Mus. Nac. Buenos Aires 7: 261. 1902 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum patagonicum Speg. -- Anal. Mus. Buenos Aires vii. 261. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum pedicellatum Sorarú -- Darwiniana 18(1-2): 37. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum pedicellatum Sorarú -- Darwiniana 18: 39, fig. 1. 1973 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum prichardii Rendle -- J. Bot. 42: 331, pl. 465A. 1904 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum prichardii Rendle -- J. Bot. 42: 331. 1904 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum rigidum var. toninii (Kuntze) Speg. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum strigulipetalum Sorarú -- Darwiniana 18: 41, fig. 3. 1973 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum subandinum Speg. -- Anal. Mus. Buenos Aires vii. 259. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum subandinum Speg. -- Anales Mus. Nac. Buenos Aires 7: 259. 1902 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum subandinum Speg. var. nahuelhuapensis Speg. -- Anales Mus. Nac. Buenos Aires 7: 260. 1902 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail

to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum toninii Kuntze -- Revis. Gen. Pl. 3[3]: 50. 1898 [28 Sep 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum toninii Kuntze -- Revis. Gen. Pl. 3[3]: 50. 1898 [28 Sep 1898] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrophyllum umbellatum F.Phil. -- Cat. Pl. Chil. 52. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrosyne E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 124 (1835). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrosyne abyssinica Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 204. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrosyne cordata Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 39, t. 7. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrosyne densiflora Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 41. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrosyne gracilis Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 40. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anarthrosyne robusta E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 124. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anatropostylia (Plitmann) Kupicha -- Notes Roy. Bot. Gard. Edinburgh 32(2): 247. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anatropostylia koeieana (Rech.f.) Kupicha -- Notes Roy. Bot. Gard. Edinburgh 32(2): 247. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ancistrotropis A.Delgado -- Amer. J. Bot. 98(10): 1704. 2011 [1 Oct 2011]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ancistrotropis peduncularis (Fawc. & Rendle) A.Delgado -- Amer. J. Bot. 98(10): 1704. 2011 [1 Oct 2011]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ancistrotropis robusta (Piper) A.Delgado -- Amer. J. Bot. 98(10): 1704. 2011 [1 Oct 2011]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ancistrotropis serrana Snak, J.L.A.Moreira & A.M.G.Azevedo -- Phytotaxa 172(3): 280. 2014 [18 Jun 2014] [epublished]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ancylocalyx acuminata Tul. -- Ann. Sci. Nat., Bot. sér. 2, 20: 137. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andaca Raf. -- Fl. Tellur. 3: 82. 1837 [1836 publ. Nov-Dec 1837] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andaca arabica Raf. -- Fl. Tellur. 3: 82. 1837 [1836 publ. Nov-Dec 1837] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira Lam. -- Encycl. [J. Lamarck & al.] 1: 171. 1783 [2 Dec 1783] ; nom. cons. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira Juss. -- Gen. Pl. [Jussieu] 363. 1789 [4 Aug 1789] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira Lam. -- Encycl. [J. Lamarck & al.] 1(1): 171. 1783 [2 Dec 1783] ; nom. cons. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira subsect. Glabratae N.F.Mattos -- Loefgrenia 58: 2. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira sect. Paucifoliolatae N.F.Mattos -- Loefgrenia 58: 3. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira acuminata Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 109. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira acuminata Benth. -- Commentat. Legum. Gen. 45. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 109. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira amazonum Mart. ex Benth. -- Commentat. Legum. Gen. 43. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 107. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira amazonum Mart. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira amazonum Mart. ex Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 107. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira anthelmia (Vell.) J.F.Macbr. -- Candollea viii. 26 (1940). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira anthelmia (Vell.) Toledo -- Arq. Bot. Estado São Paulo n.s., form. maior, 2: 29 (1946). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira anthelmia (Vell.) J.F.Macbr. -- Candollea 8: 26. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira anthelmia (Vell.) J.F.Macbr. var. gracilis N.F.Mattos -- Loefgrenia 40: 3. 1970 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-

cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira anthelminthica Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 108. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira anthelminthica var. acuminata Benth. -- Fl. Bras. (Martius) 15(1): 293. 1862 [15 Jan 1862] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira anthelminthica var. ormosioides Benth. -- J. Linn. Soc., Bot. 4, Suppl. 120. 1860 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira anthelmintica Benth. -- Commentat. Legum. Gen. 44. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 108. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira araroba Aguiar -- Mem. sobre a Araroba 31. Cf. Pharm. Journ. Ser. III. x. (1879-80) 44. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira araroba Aguiar (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira aubletii Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 108. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira aubletii Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng

& P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira bahiensis N.F.Mattos -- Loefgrenia 45: 2. 1970 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira fraxinifolia Benth. var. rosea (Mart. ex Benth.) Benth. in Mart. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira grandistipula Amshoff -- Bull. Torrey Bot. Club 75: 394. 1948 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira handroana N.F.Mattos -- Loefgrenia 40: 1. 1970 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira inermis (W.Wright) DC. -- Prodr. [A. P. de Candolle] 2: 475. 1825 [mid Nov 1825] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira inermis (Wright) DC. -- Prodr. [A. P. de Candolle] 2: 475. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira landroana N.F.Mattos -- Loefgrenia 40: [1]. 1970 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira macrothyrsa Ducke -- Bol. Tecn. Inst. Agron. N. no. 2: 31. 1944 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira oblonga Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira parvifolia Mart. ex Benth. -- Commentat. Legum. Gen. 44. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 108. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira pernambucensis N.F.Mattos -- Loefgrenia 53: 2. 1971 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira pisonis Auct. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 87. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira pisonis Mart. ex Benth. var. emarginata N.F.Mattos -- Loefgrenia 58: 2. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira pisonis Mart. ex Benth. var. puberula N.F.Mattos -- Loefgrenia 58: 2. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira retusa Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 385. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira retusa (Poir.) DC. -- Prodr. [A. P. de Candolle] 2: 475. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira retusa var. laurifolia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 4: 894. 1904 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira retusa var. oblonga Benth. -- J. Linn. Soc., Bot. 4, Suppl. 121. 1860 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira retusa var. paraguariensis Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 4: 894. 1904 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira retusa var. surinamensis (Bondt) DC. -- Prodr. [A. P. de Candolle] 2: 476. 1825 [mid Nov 1825] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira riparia Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 385. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira rosea Mart. ex Benth. -- Commentat. Legum. Gen. 44. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 108. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira sapindoides Benth. -- J. Proc. Linn. Soc., Bot. 4(Suppl.): 123. 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira sapindoides Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira spectabilis Saldanha -- Config. & descr. madeir. Rio de Janeiro 23, 118 (1865). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira spinulosa Mart. ex Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira spinulosa Mart. ex Benth. -- Commentat. Legum. Gen. 44. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 108. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira spinulosa Mart. ex Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 108. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira stipulacea Benth. -- Commentat. Legum. Gen. 43. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 107. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira surinamensis (Bondt) Splitg. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira surinamensis Splitg. ex Pulle -- Enum. Vasc. Pl. Surinam 229 (1906), in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira surinamensis (Bondt) Splitg. in Pulle -- Enum. Vasc. Pl. Surinam 229. 1906 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira surinamensis Splitg. ex Pulle var. ovatifoliolata N.F.Mattos -- Loefgrenia 58: 3. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Andira tervequinata R.T.Penn., Aymard & Cuello -- Novon 7: 72, fig. 1997 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Androcalymma Dwyer -- Ann. Missouri Bot. Gard. xliv. 295 (1957). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Angylocalyx braunii Harms -- Bot. Jahrb. Syst. 45(2): 307. 1910 [13 Dec 1910] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Angylocalyx oligophyllus (Baker) Baker f. -- Cat. Pl. Oban 26. 1913 [Jun 1913] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Angylocalyx talbotii Baker f. ex Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] i. 371 (1928), nomen; Hutchinson & Dalziel in Kew Bull. 1928, 402, descr. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Angylocalyx talbotii Baker f. ex Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] i. 371 (1928); Hutchinson & Dalziel in Kew Bull. 1928, 402. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Angylocalyx zenkeri Harms -- Bot. Jahrb. Syst. 45(2): 306. 1910 [13 Dec 1910] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil Mill. -- The Gardeners Dictionary abridged 3 1754 No page numbers given. (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil asperifolia (Bong. ex Benth.) Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (as "Anila") (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil asperifolia (Bong. ex Benth.) Kuntze var. simplicifolia Kuntze -- Revis. Gen. Pl. 3[3]: 51. 1898 [28 Sep 1898] (as "Anila") (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J.

Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil australis (Willd.) Kuntze -- Revisio Generum Plantarum 2 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil baileyi (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil blanchetiana (Benth.) Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (as "Anila") (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil bongardiana Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (as "Anila") (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil brevidens (Benth.) Kuntze -- Revisio Generum Plantarum 2 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil campestris (Bong. ex Benth.) Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (as "Anila") (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil caroliniana Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (as "Anila") (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil cordifolia (Roth) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil coronillifolia (Benth.) Kuntze -- Revisio Generum Plantarum 2 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil efoliata (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil glandulosa (Wendl.) Kuntze -- Revisio Generum Plantarum 2 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil haplophylla (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil hirsuta (L.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil linifolia (L.f.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil linifolia (L.f.) Kuntze -- Revis. Gen. Pl. 1: 160. 1891 [5 Nov 1891] (as "Anila")

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil linifolia (L.f.) Kuntze var. lanceolata Kuntze -- Revis. Gen. Pl. 1: 160. 1891 [5 Nov 1891] (as "Anila")

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil linifolia (L.f.) Kuntze var. normalis Kuntze -- Revis. Gen. Pl. 1: 160. 1891 [5 Nov 1891]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil monophylla (DC.) Kuntze -- Revisio Generum Plantarum 2 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil pratensis (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil rugosa (Benth.) Kuntze -- Revisio Generum Plantarum 2 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil saxicola (Benth.) Kuntze -- Revisio Generum Plantarum 2 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil schultziana (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil subulata (Poir.) Kuntze -- Revisio Generum Plantarum 2 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil tinctoria (L.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil tinctoria (L.) Kuntze -- Revis. Gen. Pl. 1: 160. 1891 [5 Nov 1891] (as "Anila")

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil tinctoria (L.) Kuntze var. brachycarpa (DC.) Kuntze -- Revis. Gen. Pl. 1: 160. 1891 [5 Nov 1891]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil tinctoria (L.) Kuntze var. media Kuntze -- Revis. Gen. Pl. 1: 160. 1891 [5 Nov 1891]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil tinctoria (L.) Kuntze var. neglecta Kuntze -- Revis. Gen. Pl. 1: 160. 1891 [5 Nov 1891]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil tinctoria (L.) Kuntze var. normalis Kuntze -- Revis. Gen. Pl. 1: 160. 1891 [5 Nov 1891] ; invalid?

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil tinctoria (L.) Kuntze var. orthocarpa (DC.) Kuntze -- Revis. Gen. Pl. 1: 160. 1891 [5 Nov 1891]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil tinctoria (L.) Kuntze var. vera Kuntze -- Revis. Gen. Pl. 1: 160. 1891 [5 Nov 1891]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil trifoliata (L.) Kuntze -- Revisio Generum Plantarum 2 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anil viscosa (Lam.) Kuntze -- Revisio Generum Plantarum 2 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila Ludw. ex Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] ; orth. var. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila Ludw. ex Kuntze -- Revis. Gen. Pl. 1: 159; 2: 938, 985. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila acutifolia Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila adenocarpa Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila adscendens Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila affinis Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila alternans Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila amoena Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila amorphodes Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila anabaptizata Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila angulosa Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila angustata Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila angustifolia Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila arabica Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila arenaria Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila argentea Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila argyraea Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila argyrodes Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila arnottii Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila arrecta Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila articulata Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila aspalathodes Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila aspera Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila asperifolia Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila atriceps Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila atropurpurea Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila auricoma Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila australis Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila baileyi Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila bainesii Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila bakeriana Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila benguelensis Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila bifrons Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila binderi Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila blanchetiana Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila bojeri Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila bongardiana Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila bongensis Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila brachystachya Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila bracteolata Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila brassii Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila brevidens Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila brunoniana Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila bungeana Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila burchellii Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila burkeana Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila caloneura Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila cameronii Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila campestris Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila candicans Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila capitata Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila cardiophylla Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila caroliniana (Mill.) Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila celebica Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila chinensis Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila circinnata Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila complicata Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila compressa Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila concava Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila concinna Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila congesta Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila conjugata Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila cordifolia Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila corniculata Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila coronillifolia Kuntze -- Revis. Gen. Pl. 1: 309. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila coronilloides Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] as coronillodes (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila coronilloides Kuntze -- Revis. Gen. Pl. 1: 309. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila costaricensis Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila costaricensis Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila costata Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila crotalariodes Kuntze -- Revis. Gen. Pl. 1: 309. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila cryptantha Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila cuneata Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila cuneifolia Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila cylindrica Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila cytisodes Kuntze -- Revis. Gen. Pl. 1: 309. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila daleodes Kuntze -- Revis. Gen. Pl. 1: 309. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila dalzeliana Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila dealbata Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila declinata Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila decora Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila decumbens Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila dendrodes Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila densiflora Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila densiflora Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila denudata Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila depressa Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila digitata Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila dilwyniodes Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila dimidiata Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila diphylla Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila dissitiflora Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila disticha Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila divaricata Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila diversifolia Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila dregeana Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila echinata Kuntze -- Revis. Gen. Pl. 1: 160. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila efoliata Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila ehrenbergiana Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila ehrenbergiana Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila elliptica Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila emarginella Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila endecaphylla Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila eriocarpa Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila erythrogramma Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila exigua Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila exstipulata Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila falcata Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila fastigiata Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila filicaulis Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila filifolia Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila filiformis Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila filipes Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila flabellata Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila flavicans Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila foliosa Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila frutescens Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila fulcrata Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila fulgens Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila galegodes Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila geminata Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila glabra Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila glandulosa Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila glaucescens Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila glomerata Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila gonoides Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila gracilis Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila grata Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila grisea Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila haplophylla Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila hebepetala Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila hedranophylla Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila hedyantha Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila heterocarpa Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila heterophylla Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila heterotricha Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila heudelotii Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila hilaris Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila hippocrepoides Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] as hippocrepodes (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila hippocrepoides Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila hirsuta Kuntze -- Revis. Gen. Pl. 1: 160. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila hirta Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila hispida Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila hochstetteri Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila hololeuca Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila humifusa Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila humilis Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila humilis Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila incana Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila indica Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila inhambensis Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila intermedia Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila intricata Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila kirkiana Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila knoblecheri Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila kuntzei Kuntze -- Revis. Gen. Pl. 3[3]: 51. 1898 [28 Sep 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila kurtzii Kuntze -- Revis. Gen. Pl. 3[3]: 51. 1898 [28 Sep 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila kurtzii Kuntze -- Revis. Gen. Pl. 3[3]: 51. 1898 [28 Sep 1898] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila leprieurii Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila leptocarpa Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila leptosepala (Nutt.) Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila leptosepala Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila leptosepala (Nutt.) Kuntze (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila lespedesiodes Kuntze -- Revis. Gen. Pl. 1: 160. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila lespedeziodes Kuntze -- Revis. Gen. Pl. 1: 160. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila lespedeziodes var. simplicifolia Kuntze -- Revis. Gen. Pl. 3[3]: 52. 1898 [28 Sep 1898] as lespedeziodes (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila leucoclada Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila lindheimeriana (Scheele) Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila lindheimeriana Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila linifolia (L.f.) Kuntze -- Revis. Gen. Pl. 1: 160. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila lotodes Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila lyalii Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila macra Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila macrocalyx Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila macrocarpa Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila macrocarpa Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila macrophylla Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila macrostachya Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila madagascariensis Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila malacostachys Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila marginulata Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila maritima (Baker) Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila mauritanica Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila medicaginea Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila melanadenia Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila micrantha Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila microcarpa Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila microcarpa Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila mimosodes Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila mollis Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila moluccana Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila monophylla Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila multijuga Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila mundiana Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila mysurensis Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila nigricans Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila nigritana Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila nudicaulis Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila nummularia Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila nummulariifolia Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila obcordata Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila oligophylla Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila ornithopodiodes Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila ornithopodioides Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] as ornithopodiodes (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila ovata Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila ovina Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila oxalidea Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila oxytropis Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila paniculata Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila parkeri Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila parviflora Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila parvula Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila pascuorum Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila pascuorum Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila pauciflora Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila paucifolia Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila pechuelli Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila pectinata Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila pedicellata Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila pedunculata Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila pentaphylla Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila perrottetii Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila phyllanthodes Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila pilosa Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila pinifolia Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila podophylla Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila polycarpa Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila porrecta Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila pratensis Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila pretoriana Kuntze -- Revis. Gen. Pl. 3[3]: 52. 1898 [28 Sep 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila prieuriana Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila procera Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila procumbens Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila prostrata Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila pruinosa Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila psilostachya Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila pulchella Kuntze -- Revis. Gen. Pl. 1: 160. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila pungens Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila quartiniana Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila quinquefolia Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila rhynchocarpa Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila rhytidocarpa Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila rothii Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila rufescens Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila rugosa Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila rupestris Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila sabulicoa Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila sabulicola Kuntze (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila sabulicola Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila sarmentosa Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila saxicola Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila schimperi Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila schultziana Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila secundiflora Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila senegalensis Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila sericea Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila sessiliflora Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila sessilifolia Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila seticulosa Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila setiflora Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila simplicifolia Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila sordida Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila spachii Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila sparsa Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila sphaerocarpa Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila sphaerocarpa (A.Gray) Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila spicata Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila spinescens Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila spinosa Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila stenophylla Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila stipularis Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila stricta Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila strobilifera Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila suaveolens Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila subcorymbosa Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila subulata Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila subulata Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila subulifera Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila sulcata Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila sutherlandiodes Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila tenuifolia Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] ; error in IK Suppl. 1. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila tephrosiodes Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila tephrosioides Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] as tephrosiodes (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila terminalis Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila tetragonoloba Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila tetrasperma Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila teysmannii Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila thibaudiana Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila thibaudiana Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila thymodes Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila tinctoria Kuntze -- Revis. Gen. Pl. 1: 160. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila tinctoria (L.) Kuntze -- Revis. Gen. Pl. 1: 160. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila tinctoria Kuntze -- Revis. Gen. Pl. 3[3]: 51. 1898 [28 Sep 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila tinctoria (L.) Kuntze var. media Kuntze -- Revis. Gen. Pl. 1: 160. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila tinctoria var. vera Kuntze -- Revis. Gen. Pl. 1: 160. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila tomentosa Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila torulosa Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila tribulodes Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila trichopoda Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila trifoliata Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila triquetra Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila tristis Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila trita Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila truxillensis Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila truxillensis Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila ultima Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila umbonata Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila uniflora Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila varia Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila velutina Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila venulosa Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila venusta Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila vestita Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila viciodes Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila viminea Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila viscidissima Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila viscosa Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila welwitschii Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila wightii Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila zeyheri Kuntze -- Revis. Gen. Pl. 2: 940. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anila zollingeriana Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aniotum Sol. ex Endl. -- Gen. Pl. [Endlicher] 332. 1837 [Dec 1837] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aniotum Sol. ex Parkinson -- A Journal of a Voyage to the South Seas, in his Majesty's Ship, The Endeavour 1773 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aniotum ex Parkinson -- Journ. Voy. 'Endeavour' 39 (1773), nomen subnudum. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aniotum fagiferum Parkinson -- Journ. Voy. 'Endeavour' 39 (1773), nomen subnudum. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aniotum fagiferum Parkinson -- A Journal of a Voyage to the South Seas, in his Majesty's Ship, The Endeavour 1773 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.)

Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisanthera Raf. -- Fl. Tellur. 2: 60. 1837 [1836 publ. Jan-Mar 1837] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisanthera hastata Raf. -- Fl. Tellur. 2: 61. 1837 [1836 publ. Jan-Mar 1837] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisanthera versicolor Raf. -- Fl. Tellur. 2: 60. 1837 [1836 publ. Jan-Mar 1837] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus Bernh. -- Index Seminum [Erfurt] 1837: [3]. [post-22 Dec 1837] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus Bernh. -- Sem. Hort. Erf. (1837); Linnaea, xii. (1838) Litt. 75. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus anthylloides Bernh. -- Sem. Hort. Erf. (1837); Linnaea, xii. (1838) Litt. 75. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus argensis A.Heller -- Muhlenbergia 1913, ix. 67. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus argyraeus (Greene) A.Heller (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus argyraeus (Greene) A.Heller -- Muhlenbergia 8: 47. 1912 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus brachycarpus Rydb. -- Bull. Torrey Bot. Club 1906, xxxiii. 144. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus brachycarpus Rydb. -- Bull. Torrey Bot. Club 33: 144. 1906 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus decumbens (Benth.) M.Armstr. & Thornber -- Field Book W. Wild Fl. 244. 1915 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus denticulatus A.Heller -- Muhlenbergia 1911, vii. 139. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus formosissimus (Greene) M.Armstr. & Thornber -- Field Book Western Wild Flowers 242 (1915). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus glaber (Vogel) Thornber & M.Armstr. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus glaber (Vogel) M.Armstr. & Thornber -- Field Book W. Wild Fl. 244. 1915 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus glaber (Vogel) M.Armstr. & Thornber -- Field Book Western Wild Flowers 244 (1915). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus grandiflorus (Benth.) A.Heller (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus grandiflorus A.Heller -- Muhlenbergia 1912, viii. 20. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus grandiflorus (Benth.) A.Heller -- Muhlenbergia 8(1-2): 20. 1912 [29 Feb 1912] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus greenei Wooton & Standl. -- Contr. U.S. Natl. Herb. 16: 135. 1913 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus hirtellus A.Heller -- Muhlenbergia 1912, viii. 60. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus hirtellus (Greene) A.Heller (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus hirtellus A.Heller -- Muhlenbergia 8: 60. 1912 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus leucophaeus (Greene) A.Heller -- Muhlenbergia 8: 48. 1912 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus longebracteatus Rydb. -- Fl. Rocky Mts. 479, 1063. 1917 [31 Dec 1917] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus longebracteatus Rydb. -- Fl. Rocky Mts. 479. 1917 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus macranthus A.Heller -- Muhlenbergia 8: 48. 1912 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus maritimus (Nutt.) A.Heller -- Muhlenbergia 8: 48. 1912 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus mearnsii A.Heller -- Muhlenbergia 1912, viii. 60. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus mearnsii (Britton) A.Heller (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus mearnsii A.Heller -- Muhlenbergia 8: 60. 1912 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus mollis A.Heller -- Muhlenbergia 8(5): 60. 1912 [31 May 1912] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus neomexicanus (Greene) A.Heller -- Muhlenbergia 8(5): 60. 1912 [31 May 1912] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus neomexicanus (Greene) Wooton & Standl. -- Contr. U.S. Natl. Herb. 16(4): 135. 1913 [12 Feb 1913]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus neomexicanus (Greene) A.Heller -- Muhlenbergia 1912, viii. 60. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus nudiflorus A.Heller -- Muhlenbergia 1911, vii. 139 (1912). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus nudiflorus A.Heller -- Muhlenbergia 7: 139. 1912 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus nummularius Wooton & Standl. -- Contr. U.S. Natl. Herb. xvi. 135 (1913). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus parviflorus A.Heller -- Muhlenbergia 3: 100. 1907 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr.,

Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus parviflorus A.Heller -- Muhlenbergia iii. 100 (1907). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus poeppigiana Bernh. -- Sem. Hort. Erf. (1837); Linnaea, xii. (1838) Litt. 75. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus puberulus (Benth.) Wooton & Standl. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus puberulus Wooton & Standl. -- Contr. U.S. Natl. Herb. 16: 135. 1913 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus puberulus Wooton & Standl. -- Contr. U.S. Natl. Herb. xvi. 135 (1913). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus rigidus Rydb. -- Bull. Torrey Bot. Club 1906, xxxiii. 144. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus rigidus (Benth.) A.Heller -- Muhlenbergia 8(1-2): 20. 1912 [29 Feb 1912] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over

52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus rigidus A.Heller -- Muhlenbergia 1912, viii. 20. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus rubellus A.Heller -- Muhlenbergia 7: 139. 1912 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus rubellus A.Heller -- Muhlenbergia 1911, vii. 139 (1912). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus rubellus (Nutt.) A.Heller (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus strigosus A.Heller -- Muhlenbergia 1912, viii. 20. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus strigosus (Nutt.) A.Heller (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus strigosus A.Heller -- Muhlenbergia iii. 101 (1907). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus subpinnatus (Lag.) Lassen -- Svensk Bot. Tidskr. 91(5): 249. 1998 [1997 publ. 1998] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus trispermus (Greene) Wooton & Standl. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus trispermus Wooton & Standl. -- Contr. U.S. Natl. Herb. xvi. 135 (1913). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus trispermus Wooton & Standl. -- Contr. U.S. Natl. Herb. 16: 135. 1913 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus wrangeliana Bernh. -- Sem. Hort. Erf. (1837); Linnaea, xii. (1838) Litt. 75. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus wrightii Rydb. -- Bull. Torrey Bot. Club 33: 144. 1906 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus wrightii (A.Gray) Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anisolotus wrightii Rydb. -- Bull. Torrey Bot. Club 1906. xxxiii. 144. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ankylobus Steven -- Bull. Soc. Imp. Naturalistes Moscou xxix. (1856) II. 148. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ankylobus caspicus Steven -- Bull. Soc. Imp. Naturalistes Moscou xxix. (1856) II. 148. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ankylobus contortuplicatus Steven -- Bull. Soc. Imp. Naturalistes Moscou xxix. (1856) II. 148. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ankylobus cruciatus Steven -- Bull. Soc. Imp. Naturalistes Moscou xxix. (1856) II. 148. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ankylobus hamosus Steven -- Bull. Soc. Imp. Naturalistes Moscou xxix. (1856) II. 148. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ankylobus reticulatus Steven -- Bull. Soc. Imp. Naturalistes Moscou xxix. (1856) II. 148. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Annea Mackinder & Wieringa -- Phytotaxa 142(1): 3. 2013 [1 Nov 2013] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Annea afzelii (Oliv.) Mackinder & Wieringa -- Phytotaxa 142(1): 5. 2013 [1 Nov 2013] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Annea laxiflora (Benth.) Mackinder & Wieringa -- Phytotaxa 142(1): 7. 2013 [1 Nov 2013] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslea W.Hook. -- Salisb. Parad. Lond. t. 64 (1807). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Annesleia -- not_stated (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia Salisb. -- Parad. Lond. I. 64 (1807). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia Salisb. -- Parad. Lond. t. 64. 1807 [1 Mar 1807] ; nom. rej. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia acapulcensis Britton & Rose -- N. Amer. Fl. 23(1): 72. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia alamosensis Britton & Rose -- N. Amer. Fl. 23(1): 72. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia albanensis Britton & Rose -- N. Amer. Fl. 23(1): 72. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia albescens Britton & Rose -- N. Amer. Fl. 23(1): 72. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia anomala Britton & Rose -- N. Amer. Fl. 23(1): 73. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia belizensis Britton & Rose -- Trop. Woods No. 11, 19 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia bella Britton & Rose -- N. Amer. Fl. 23(1): 71. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia bijuga Britton & Rose -- N. Amer. Fl. 23(1): 61. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia brandegeei Britton & Rose -- N. Amer. Fl. 23(1): 62. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia brevipes Lindm. -- Bih. Kongl. Svenska Vetensk.-Akad. Handl. xxiv. no. 7. 50. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia bullata Britton -- N. Amer. Fl. 23(3): 194. 1928 [20 Dec 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia caeciliae Britton & Rose -- N. Amer. Fl. 23(1): 61. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia californica Britton & Rose -- N. Amer. Fl. 23(1): 59. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia callistemon Britton & Rose -- N. Amer. Fl. 23(1): 71. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia

pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia calothyrsa (Meisn.) Kleinh. -- in Fl. Suriname, ed. Pulle ii. II. (Meded. Ver. Kol. Inst. Amst. xxx.) 323(1940). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia calothyrsus Donn.Sm. -- Pl. Guat. (1885?) n. 690. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia canescens Britton & Rose -- N. Amer. Fl. 23(1): 55. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia capillata Britton & Rose -- N. Amer. Fl. 23(1): 68. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia caracasana (Jacq.) Moscoso -- Cat. Fl. Domingensis Pt. 1, 221 (1943). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia caracasana Britton & Rose -- N. Amer. Fl. 23(1): 65. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia centralis Britton & Rose -- N. Amer. Fl. 23(1): 52. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia chapadae Lindm. -- Bih. Kongl. Svenska Vetensk.-Akad. Handl. xxiv. no. 7. 51. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched)

based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia chapaderoana Britton & Rose -- N. Amer. Fl. 23(1): 69. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia chiapensis Britton & Rose -- N. Amer. Fl. 23(1): 61. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia chihuahuana Britton & Rose -- N. Amer. Fl. 23(1): 71. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia colletioides Britton -- Bull. Torrey Bot. Club 1914, xli. 18. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia colomasensis Britton & Rose -- N. Amer. Fl. 23(1): 72. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia comosa Britton & Rose -- N. Amer. Fl. 23(1): 74. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia compacta Britton & Rose -- N. Amer. Fl. 23(1): 62. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia confusa Britton & Rose -- N. Amer. Fl. 23(1): 70. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia conzattiana Britton & Rose -- N. Amer. Fl. 23(1): 72. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia cookii Britton & Rose -- N. Amer. Fl. 23(1): 68. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia costaricensis Britton & Rose -- N. Amer. Fl. 23(1): 67. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia coulteri Britton & Rose -- N. Amer. Fl. 23(1): 66. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia cruziana Britton & Rose -- N. Amer. Fl. 23(1): 54. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia cubensis Britton & Rose -- N. Amer. Fl. 23(1): 68. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia cumingii Britton & Rose -- N. Amer. Fl. 23(1): 57. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia deamii Britton & Rose -- N. Amer. Fl. 23(1): 56. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia delicata Britton & Rose -- N. Amer. Fl. 23(1): 67. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia densifolia Britton & Rose -- N. Amer. Fl. 23(1): 60. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia diqueti Britton & Rose -- N. Amer. Fl. 23(1): 58. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia emarginata Britton & Rose -- N. Amer. Fl. 23(1): 54. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia enervis Britton -- Bull. Torrey Bot. Club 1914, xli. 18. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia eriophylla Britton -- Trans. New York Acad. Sci. xiv. (1894) 32. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia etzatlana Britton & Rose -- N. Amer. Fl. 23(1): 73. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia falcifolia Salisb. -- Parad. Lond. t. 64. 1807 [1 Mar 1807] ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia fasciculata (Willd.) Kleinh. -- in Fl. Suriname, ed. Pulle ii. II. (Meded. Ver. Kol. Inst. Amst. xxx.) 312(1940). (Traditionally Validated Medium Term/Duration Purification) as key

ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia formosa Britton & Millsp. -- Bahama Fl. (Britton & Millspaugh) 159 (1920). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia fulgens Britton & Rose -- N. Amer. Fl. 23(1): 56. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia gracilis Britton & Rose -- N. Amer. Fl. 23(1): 68. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia grandiflora Salisb. -- Parad. Lond. t. 64 (1807). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia grandiflora Britton & Rose -- N. Amer. Fl. 23(1): 70. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia grisebachii Britton & Rose -- N. Amer. Fl. 23(1): 67. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia guildingii Britton & Rose -- N. Amer. Fl. 23(1): 56. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia haematocephala Britton & P.Wilson -- Sci. Surv. Porto Rico & Virgin Islands vi. 348 (1926). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.)

Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia haematostoma Britton -- Brooklyn Bot. Gard. Mem. i. 50 (1918). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia haematostoma Britton -- Brooklyn Bot. Gard. Mem. i. 50 (1918). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia herbacea Britton & Rose -- N. Amer. Fl. 23(1): 57. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia hirsuta Britton & Rose -- N. Amer. Fl. 23(1): 58. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia houghiana Britton & Rose -- N. Amer. Fl. 23(1): 59. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia houstoniana Britton & Rose -- N. Amer. Fl. 23(1): 70. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia houstonii Sweet -- Hort. Brit. [Sweet], ed. 2. 163. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia humilis Britton & Rose -- N. Amer. Fl. 23(1): 57. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia interior Britton & Rose -- N. Amer. Fl. 23(1): 66. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia izalcoensis Britton & Rose -- N. Amer. Fl. 23(1): 69. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia juchitana Britton & Rose -- N. Amer. Fl. 23(1): 55. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia laevis Britton & Rose -- N. Amer. Fl. 23(1): 57. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia lagunae Britton & Rose -- N. Amer. Fl. 23(1): 59. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia lambertiana Britton & Rose -- N. Amer. Fl. 23(1): 66. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia langlassei Britton & Rose -- N. Amer. Fl. 23(1): 53. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia leucotricha Britton & Rose -- N. Amer. Fl. 23(1): 5. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia lucens Britton -- N. Amer. Fl. 23(3): 194. 1928 [20 Dec 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia magdalenae Britton & Rose -- N. Amer. Fl. 23(1): 60. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia marginata (Griseb. ex R.O.Williams) Moldenke -- Revista Sudamer. Bot. 6: 177. 1940 ; cf. Gray Herb. Card Cat. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia media Britton & Rose -- N. Amer. Fl. 23(1): 66. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia mexicana Britton & Rose -- N. Amer. Fl. 23(1): 55. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia michelii Britton & Rose -- N. Amer. Fl. 23(1): 61. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia minutifolia Britton & Rose -- N. Amer. Fl. 23(1): 75. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia mixta Britton & Rose -- N. Amer. Fl. 23(1): 59. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia mollicula Britton & Rose -- N. Amer. Fl. 23(1): 64. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia mollis Britton & Rose -- N. Amer. Fl. 23(1): 65. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia mucronulata Britton & Rose -- N. Amer. Fl. 23(1): 60. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia myriophylla Lindm. -- Bih. Kongl. Svenska Vetensk.-Akad. Handl. xxiv. no. 7. 51. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia nervosa Britton & Rose -- N. Amer. Fl. 23(1): 63. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia nicaraguensis Britton & Rose -- N. Amer. Fl. 23(1): 63. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia nipensis Britton & Rose -- N. Amer. Fl. 23(1): 75. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia oaxacana Britton & Rose -- N. Amer. Fl. 23(1): 66. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia orientalis Britton & Rose -- N. Amer. Fl. 23(1): 69. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia pallida Britton & Rose -- N. Amer. Fl. 23(1): 65. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia palmeri Britton & Rose -- N. Amer. Fl. 23(1): 73. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia papillosa Britton & Rose -- N. Amer. Fl. 23(1): 63. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia pauciflora Britton & Rose -- N. Amer. Fl. 23(1): 75. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia pedicellata (Benth.) Moscoso -- Cat. Fl. Domingensis Pt. 1, 221 (1943). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia pedicellata Britton & Rose -- N. Amer. Fl. 23(1): 76. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia penduliflora Britton & Rose -- N. Amer. Fl. 23(1): 69. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia peninsularis Britton & Rose -- N. Amer. Fl. 23(1): 58. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over

52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia pilosa Britton & Rose -- N. Amer. Fl. 23(1): 75. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia pittieri Britton & Rose -- N. Amer. Fl. 23(1): 63. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia portoricensis Britton -- Brooklyn Bot. Gard. Mem. i. 50 (1918). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia portoricensis Britton -- Brooklyn Bot. Gard. Mem. i. 50 (1918). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia pubiflora Britton & Rose -- N. Amer. Fl. 23(1): 58. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia pueblana Britton & Rose -- N. Amer. Fl. 23(1): 73. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia purpurea Britton -- Brooklyn Bot. Gard. Mem. i. 50 (1918). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia purpurea Britton -- Brooklyn Bot. Gard. Mem. i. 50 (1918). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia purpusii Britton & Rose -- N. Amer. Fl. 23(1): 55. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia quetzal Donn.Sm. -- Bot. Gaz. 13: 28. 1888 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia rekoi Britton & Rose -- N. Amer. Fl. 23(1): 53. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia reticulata Britton -- Trans. New York Acad. Sci. xiv. (1894) 32. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia rhodocephala Britton & Rose -- N. Amer. Fl. 23(1): 56. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia rubescens Britton & Rose -- N. Amer. Fl. 23(1): 61. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia rupestris Britton & Rose -- N. Amer. Fl. 23(1): 54. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia rusbyi Britton -- N. Amer. Fl. 23(3): 194. 1928 [20 Dec 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia salvadorensis Britton & Rose -- N. Amer. Fl. 23(1): 68. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia schottii Britton & Rose -- N. Amer. Fl. 23(1): 67. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia seemannii Britton & Rose -- N. Amer. Fl. 23(1): 54. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia seleri Britton & Rose -- N. Amer. Fl. 23(1): 62. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia similis Britton & Rose -- N. Amer. Fl. 23(1): 71. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia simulans Britton & Rose -- N. Amer. Fl. 23(1): 63. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia sinaloana Britton & Rose -- N. Amer. Fl. 23(1): 54. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia socorrensis Britton & Rose -- N. Amer. Fl. 23(1): 64. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia speciosa Britton & Rose -- N. Amer. Fl. 23(1): 58. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia splendens Britton & Rose -- N. Amer. Fl. 23(1): 53. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia spraguei Britton & Rose -- N. Amer. Fl. 23(1): 66. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia strigillosa Britton & Rose -- N. Amer. Fl. 23(1): 71. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia suborbicularis Britton & Rose -- N. Amer. Fl. 23(1): 69. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia tergemina Britton & Rose -- N. Amer. Fl. 23(1): 53. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia tetragona Donn.Sm. -- Pl. Guat. (1885?) n. 691 (Anneslia). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia tetraphylla Britton & Rose -- N. Amer. Fl. 23(1): 56. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia tonduzii Britton & Rose -- N. Amer. Fl. 23(1): 61. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia turbinata Lindm. -- Bih. Kongl. Svenska Vetensk.-Akad. Handl. xxiv. no. 7. 50. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia tweediei Lindm. -- Bih. Kongl. Svenska Vetensk.-Akad. Handl. xxiv. no. 7. 51. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia unijuga Britton & Rose -- N. Amer. Fl. 23(1): 64. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia wendlandii Britton & Rose -- N. Amer. Fl. 23(1): 73. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia xalapensis Britton & Rose -- N. Amer. Fl. 23(1): 62. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia yoroensis Britton -- N. Amer. Fl. 23(3): 193. 1928 [20 Dec 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anneslia yucatanensis Britton & Rose -- N. Amer. Fl. 23(1): 53. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anonis Mill. -- Gard. Dict. Abr., ed. 4. (1754); vide Dandy, Ind. Gen. Vasc. Pl. 1753-74(Regn. Veg. 51) 27 (1967). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-

Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anonis Tourn. ex Scop. -- Fl. Carniol., ed. 2. 2: 54. 1772 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anonis americana Aubl. -- Hist. Pl. Guiane 2: 763. 1775 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anonis arvensis Lam. -- Fl. Franç. (Lamarck) 2: 611. 1779 [1778 publ. after 21 Mar 1779] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anonis fruticosa Lam. -- Fl. Franç. (Lamarck) 2: 612. 1779 [1778 publ. after 21 Mar 1779] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anonis minutissima Lam. -- Fl. Franç. (Lamarck) 2: 608. 1779 [1778 publ. after 21 Mar 1779] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anonis natrix Scop. -- Fl. Carniol., ed. 2. 2: 55. 1772 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anonis pinguis Lam. -- Fl. Franç. (Lamarck) 2: 609. 1779 [1778 publ. after 21 Mar 1779] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anonis pusilla Lam. -- Fl. Franç. (Lamarck) 2: 610. 1779 [1778 publ. after 21 Mar 1779] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anonis reclinata Lam. -- Fl. Franç. (Lamarck) 2: 611. 1779 [1778 publ. after 21 Mar 1779] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anonis rotundifolia Lam. -- Fl. Franç. (Lamarck) 2: 612. 1779 [1778 publ. after 21 Mar 1779] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anonis scariosa Moench -- Methodus (Moench) 157. 1794 [4 May 1794] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anonis spinosa Scop. -- Fl. Carniol., ed. 2. 2: 54. 1772 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anonis variegata Lam. -- Fl. Franç. (Lamarck) 2: 608. 1779 [1778 publ. after 21 Mar 1779] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anonis viscosa Lam. -- Fl. Franç. (Lamarck) 2: 609. 1779 [1778 publ. after 21 Mar 1779] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anonychium Schweinf. -- Reliq. Kotschy. 7. t. 7 (1868). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthillis Neck. -- Delic. Gallo-Belg. ii. 303 (1768). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis L. -- Species Plantarum 2 1753 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis subgen. Barba-jovis V.N.Tikhom. & D.D.Sokoloff -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 101(1): 66 (1996). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis sect. Barba-jovis Kunth ex D.D.Sokoloff -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 108(3): 46. 2003 [14 Jul 2003]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis subgen. Cornicina (DC.) Akulova ex V.N.Tikhom. & D.D.Sokoloff -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 101(1): 70 (1996):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis sect. Hymenocarpos (Savi) D.D.Sokoloff -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 108(3): 46. 2003 [14 Jul 2003]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis ser. Macrocephalae Z.V.Klochkova -- Novosti Sist. Vyssh. Rast. 14: 142. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis ser. Maritimae Z.V.Klochkova -- Novosti Sist. Vyssh. Rast. 14: 146. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis sect. Sericeae V.N.Tikhom. & D.D.Sokoloff -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 101(1): 68 (1996). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis subgen. Terniflora V.N.Tikhom. & D.D.Sokoloff -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 101(1): 69 (1996). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis ser. Vulnerariae Z.V.Klochkova -- Novosti Sist. Vyssh. Rast. 14: 147. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis alpestris Rchb. -- Fl. Germ. Excurs. 515. 1832

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis alpina G.Don -- Hort. Brit. [Loudon] 283. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis arenaria (Rupr.) Juz. -- Fl. URSS xi. 270 (1945). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis asturiae W.Becker -- Beih. Bot. Centralbl., Abt. 2. 27(2): 284. 1910 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis atropurpurea Schloss. & Vuk. -- Syll. Fl. Croat. 122 (1857); Fl. Croat. 27 (1869), in clavi. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis aurea Welden ex Host -- Fl. Austriac. [Host] 2: 319. 1831 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis aurea Welden ex Host var. multifoliolata Micevski & Matevski -- Fl. Republ. Makedonija 1(5): 1417 (2001).

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis baldensis A.Kern. ex Sagorski -- Allg. Bot. Z. Syst. xiv. 58 (1908). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis balearica Coss. ex Mares & Vigin. -- Cat. Pl. Vasc. Baléares 75. 1880 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis baltica Juz. -- Fl. URSS xi. 269 (1945), in obs., sine descr. lat. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis baltica Juz. ex Z.V.Klochkova -- Novosti Sist. Vyssh. Rast. 14: 152. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis barba-jovis L. -- Sp. Pl. 2: 720. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis bicephalos Gilib. -- Fl. Lit. Inch. ii. 96. 1782 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis bicolor Dalla Torre & Sarnth. -- Fl. Tirol 6(2): 676. 1909 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis bicolor Bertol. ex Colla -- Herb. Pedem. ii. 86 (1834). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr.,

Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis bicolor Bertol. -- Fl. Ital. [Bertoloni] vii. 401. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis bidentata Munby -- Fl. Alger. 76. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis biflora [Soland.] -- Nat. Hist. Aleppo, ed. 2 [A. Russell] ii. 259. 1794 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis boisseri Sagorski -- Allg. Bot. Z. Syst. xiv. 155 (1908). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis calcicola Schur -- Enum. Pl. Transsilv. 150. 1866 [Apr-Jun 1866] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis cantabrica Rothm. -- Repert. Spec. Nov. Regni Veg. 50: 191. 1941 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis capensis Lam. -- Encycl. [J. Lamarck & al.] 1(1): 205. 1783 [2 Dec 1783] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis capensis L. ex B.D.Jacks. -- Index Linn. Herb. 35 (1912), nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis carpatica Pantoc -- Magyar Növényt. Lapok vi. (1882) 162. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis caucasica (Grossh.) Juz. -- Fl. URSS xi. 277 (1945). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis × cazulensis Rivas Goday & Esteve -- Anales Real Acad. Farm. 38(3): 447, without latin descr. or type. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis chelmea Rothm. -- Bot. Jahrb. Syst. 73(4): 439. 1944 [31 Mar 1944] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis cherleri Brügger -- Jahresber. Naturf. Ges. Graubündens xxix. (1886) 25. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis chilensis DC. -- Prodr. [A. P. de Candolle] 2: 171. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis chilensis Bert. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 107. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis cicerifolia Pourr. ex Colmeiro -- in Anal. Soc. Hist. Nat. i. (1872) 88. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis circinnata (L.) D.D.Sokoloff -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 108(3): 46. 2003 [14 Jul 2003]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis collina Salisb. -- Prodr. Stirp. Chap. Allerton 332. 1796 [Nov-Dec 1796] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis colorata Juz. -- Fl. URSS xi. 277, 393 (1945), hybr. ?. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis communis Rouy -- Fl. France [Rouy & Foucaud] 4: 286. 1897 [1-12 Nov 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis cornicina Pall. ex Georgi -- Beschr. Russ. Reich. Nachtr. 294. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis cornicina L. -- Sp. Pl. 2: 719. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis cornicina Poir. -- Voy. Barbarie ii. 211. 1789 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis cretica Lam. -- Encycl. [J. Lamarck & al.] 1(1): 204. 1783 [2 Dec 1783] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis cuneata hort. ex Dum.Cours. -- Bot. Cult., ed. 2. 6: 100. 1811 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis cuneata Buch.-Ham. ex D.Don -- Prodr. Fl. Nepal. 246. 1825 [26 Jan-1 Feb 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis cytisoides L. -- Sp. Pl. 2: 720. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis cytisoides L. subsp. terniflora (Lag.) Mateo & Figuerola -- Fl. Analit. Prov. Valencia (IAM Investig. 14) 368 (1987):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis daghestanica Chinth. -- Zametki Sist. Geogr. Rast. 25: 30. 1965 ; Not. Syst. (Tbilisi) (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis densifolia Formánek -- Verh. Naturf. Vereins Brünn 32: 209. 1894 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis depressa Lange -- in Danske Vidensk. Selsk. Forh. (1893) 203. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis dertosensis Rothm. -- Repert. Spec. Nov. Regni Veg. 50: 241. 1941 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis dillenii Schult. ex Loudon -- Hort. Brit. [Loudon] 283. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis dinarica Beck -- Fl. von Sudbosn. vi. (1891) 341 t. 19. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis ensifolia Houtt. -- Nat. Hist. II. x. 120, t. 62, fig. 3 (1779); Panzer, Pflanzensyst. viii. 532, t. 62, fig. 3 (1782); fide Merrill in Journ. Arn. Arb. 1938, xix. 348, in syn. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis erinacea L. -- Sp. Pl. 2: 720. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis expallens Dalla Torre & Sarnth. -- Fl. Tirol 6(2): 676. 1909 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis fennica (Jalas) Akulova -- Fl. Evropeiskoi Chasti SSSR 6: 103. 1987 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis flava Gouan -- Herbor. 173, nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis fuersteinii Murr -- Neue Uebersicht Farn- & Blutenpfl. Vorarlb. 176 (1923). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis fulgurans Porta -- Nuovo Giorn. Bot. Ital. xix. (1887) 303. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis genistae Dufour ex DC. -- Prodr. [A. P. de Candolle] 2: 169. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis henoniana Coss. ex Batt. -- Fl. Algérie [Battandier & al.] 1(2): 250. 1889 [May 1889]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis hispida Boiss. & Reut. -- Pugill. Pl. Afr. Bor. Hispan. 36. 1852 [Jan 1852] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis kuzenevae Juz. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 13: 34. 1950 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis lachnophora Juz. -- Fl. URSS xi. 278, 393 (1945). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis lagascana Benedí -- Anales Jard. Bot. Madrid 53(2): 283, nom. nov. 1996 [1995 publ. 1996] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis langei (Jalas) G.H.Loos -- Florist. Rundbr. 30(2): 152 (1996):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis lateriflora Pau -- Butl. Inst. Catalana Hist. Nat. 1922, xxii. 32. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis leguminosa Gray -- Nat. Arr. Brit. Pl. ii. 597. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis lemanniana Lowe -- Hooker's J. Bot. Kew Gard. Misc. 8: 291. 1856 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis linifolia L. -- Mant. Pl. Altera 265. 1771 [Oct 1771] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis lotoides L. -- Sp. Pl. 2: 720. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis lotoides L. -- Cent. Pl. II. 27. 1756 [2 Jun 1756] ; nom. illeg.

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis lusitanica Cullen & P.Silva -- Agron. Lusit. 30: 206. 1970 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis lybica Rothm. -- Repert. Spec. Nov. Regni Veg. 50: 190. 1941 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis macrocarpa Walp. -- Repert. Bot. Syst. (Walpers) i. 634. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis macrocephala Wender. -- Linnaea 5(Lit.): 54. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis maritima Schweigg. ex K.G.Hagen -- Chlor. Boruss. 265. 1819 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis media Pau -- Mem. Mus. Ci. Nat. Barcelona, Ser. Bot. i. No. 3, 16 (1925), hybr. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis mogadorensis Rothm. -- Repert. Spec. Nov. Regni Veg. 50: 189. 1941 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis monocephalos Gilib. -- Fl. Lit. Inch. ii. 97. 1782 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis montana L. -- Sp. Pl. 2: 719. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis montana L. subsp. atropurpurea (Vuk.) Pignatti -- Giorn. Bot. Ital. 111(1-2): 46. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis multicaulis Pau -- Brotéria, Sér. Bot. 1926, xxii. 114. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis multifolia (W.Becker) Rothm. -- Repert. Spec. Nov. Regni Veg. 50: 242. 1941 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis numidica Coss. & Durieu -- Bull. Soc. Bot. France 4: 396, nomen. 1857 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis occidentalis Rothm. -- Repert. Spec. Nov. Regni Veg. 50: 236. 1941 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis onobrychioides Cav. -- Icon. [Cavanilles] ii. 40. t. 150. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis onoides Burm.f. -- Fl. Ind. (N. L. Burman) Prodr. Fl. Cap.: 21. 1768 [1 Mar-6 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis oreigenes Dalla Torre & Sarnth. -- Fl. Tirol 6(2): 674. 1909 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis pachyphylla Rothm. -- Bol. Soc. Brot. sér. 2, 13: 276. 1939 [1938-9 publ. 1939] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis pallida Opiz ex Nyman -- Consp. Fl. Eur. 1: 164. 1878 [Sep 1878] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis vulneraria Schiw. ex DC. -- Prodr. [A. P. de Candolle] 2: 170. 1825 [mid Nov 1825] ; nom. inval.

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis vulneraria L. -- Sp. Pl. 2: 719. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anthyllis vulneraria L. var. albiflora DC. -- Prodr. [A. P. de Candolle] 2: 170. 1825 [mid Nov 1825]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Anurus nissolia Fourr. subsp. pubescens (Beck) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 152(3): 160. 1983 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus Sm. -- Annals of Botany 1 1805 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus carinata Meisn. -- Plantae Preissianae 2(2-3) 1848 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus carinata Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 2(2-3): 215. 1848 [2-5 Aug 1848] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus coccinea Dum.Cours. -- Le Botaniste Cultivateur 7 1814 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus cordifolia Benth. -- Enum. Pl. [Endlicher] 96. 1837 [Apr 1837] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus cordifolia Benth. -- Enumeratio Plantarum 1837 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus cordifolia Lindl. & Paxton -- Fl. Gard. i. 76. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus diffusa C.A.Gardner -- Enumeratio Plantarum Australiae Occidentalis 1930 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus diffusa C.A.Gardner -- Enum. Pl. Austral. Occ. 59, nomen. 1931 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus dillwynioides Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 60. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus dillwynioides Meisn. -- Plantae Preissianae 1(1) 1845 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus drummondii T.Moore -- The Garden Companion 1 1852 with a plate. (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus drummondii T.Moore -- in Gard. Comp. (1852) 97. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus ericoides (Vent.) G.Don -- Gen. Hist. 2: 120. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus ericoides (Vent.) G.Don -- A General History of Dichlamydeous Plants 2 1832 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus ferruginea Labill. -- Pl. Nov. Holl. i. t. 132. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus ferruginea Labill. -- Novae Hollandiae Plantarum Specimen 1 1805 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus franklandii Chappill & C.F.Wilkins -- Nuytsia 17: 460 (-462; fig. 1, map). 2007 [5 Dec 2007]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus genistoides Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxvi. (1853) I. 268. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus genistoides Turcz. -- Bulletin de la Societe Imperiale des Naturalistes de Moscou 26(1) 1853 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus gracilis W.T.Aiton ex Loudon -- Supplement to Loudon's Hortus Britannicus 1850 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus gracilis Loudon -- Hort. Brit. [Loudon], ed. 3. 610. 1839 ; second additional supplement (cited in IK as 'Hort. Brit. Suppl. ii.') (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus gracillima Meisn. -- Plantae Preissianae 1(1) 1845 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus gracillima Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 59. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus gracillima var. gracillima Meisn. -- Plantae Preissianae 1(1) 1845 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus gracillima var. unicinata Meisn. -- Plantae Preissianae 1(1) 1845 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D.

Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus intermedia Meisn. -- Plantae Preissianae 1(1) 1844 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus intermedia Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 60. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus lanea Chappill & C.F.Wilkins -- Nuytsia 17: 462 (-464; fig. 3, map). 2007 [5 Dec 2007]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus lanigera A.Cunn. ex Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 78. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus lanigera A.Cunn. ex Benth. -- Commentationes de Leguminosarum Generibus 1837 = Annalen des Wiener Museums der Naturgeschichte 2 (4 Feb. 1838) 78 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus lanigera var. incana Hereman -- Paxton's Botanical Dictionary, 2nd edition 1868 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus lanigera var. lanigera Benth. -- Paxton's Botanical Dictionary, 2nd edition 1868 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus mollis Benth. -- J. Exped. Trop. Australia [Mitchell] 236. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus passerinoides Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 61. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus passerinoides Meisn. -- Plantae Preissianae 1(1) 1845 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus phylicoides F.Muell. ex Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus phylicoides F.Muell. ex Benth. -- Fl. Austral. 2: 92. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus preissii Meisn. -- Plantae Preissianae 2(2-3) 1848 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus preissii Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 2(2-3): 214. 1848 [2-5 Aug 1848] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus preissii var. dasyphylla Meisn. -- Plantae Preissianae 2(2-3) 1848 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus preissii var. leiophylla Meisn. -- Plantae Preissianae 2(2-3) 1848 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus procumbens Meisn. -- Plantae Preissianae 1(1) 1845 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus procumbens Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 60. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus prosacris Chappill & C.F.Wilkins -- Nuytsia 17: 465 (-467; fig. 4, map). 2007 [5 Dec 2007]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus subglauca Blakely & McKie -- Proc. Linn. Soc. New South Wales 1930, lv. 588. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus subglauca var. filiformis Blakely & McKie -- Proceedings of the Linnean Society of New South Wales 55 1930 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus subglauca var. subglauca Blakely & McKie -- Proceedings of the Linnean Society of New South Wales 55 1930 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus subspinescens (Benth.) Crisp -- Fl. S. Australia 2: 658 (1986):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus tietkensii F.Muell. -- Fragmenta Phytographiae Australiae 10 1877 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus tietkensii F.Muell. -- Fragm. (Mueller) 10(82): 33. 1876 [Mar 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus villosa Sm. -- Annals of Botany 1 1805 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus villosa (Willd.) Sm. -- Ann. Bot. [König & Sims]. 1(3): 504. 1805 [1-15 Jan 1805] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus villosa var. ericoides (Vent.) DC. -- Prodromus 2 1825 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus villosa var. ferruginea (Labill.) DC. -- Prodromus 2 1825 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus villosa var. subspinescens Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus villosa var. villosa Sm. -- Prodromus 2 1825 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus virgata DC. -- Prodromus 2 1825 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus virgata DC. -- Prodr. [A. P. de Candolle] 2: 108. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus wuerthii Regel -- Bot. Zeitung (Berlin) 9: 596. 1851 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aotus wuerthii Regel -- Botanische Zeitung 9 1851 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apalatoa Aubl. -- Pl. Gfi. i. 382. t. 147 (1775). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apalatoa acuminata Standl. -- J. Wash. Acad. Sci. 1923, xiii. 440, in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apalatoa acuminata Taub. -- Bot. Centralbl. 47: 394. 1891 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apalatoa amazonica Taub. -- Bot. Centralbl. 47: 394. 1891 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apalatoa antillana Standl. -- J. Wash. Acad. Sci. 1923, xiii. 440, in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apalatoa aromatica Taub. -- Bot. Centralbl. 47: 394. 1891 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apalatoa aromatica Lam. -- Encycl. [J. Lamarck & al.] 4(2): 559. 1798 [1 Nov 1798] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apalatoa bantamensis Taub. -- Bot. Centralbl. 47: 395. 1891 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apalatoa bantamensis Baill. -- Hist. Pl. (Baillon) 2: 104. 1870 [Jan-Feb 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apalatoa blancoi Merr. -- Publ. Bur. Sci. Gov. Lab. 35: 19. 1906 [1905 publ. 17 Jan 1906] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apalatoa choussyana Standl. -- J. Wash. Acad. Sci. 1923, xiii. 440. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apalatoa chrysantha Pierre -- Fl. Forest. Cochinch. t. 384. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apalatoa delagoensis Schinz -- Mem. Herb. Boiss. no. 10. 39. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apalatoa glaberrima Taub -- Bot. Centralbl. 47: 394. 1891 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apalatoa guianensis Lam. -- Encycl. [J. Lamarck & al.] 1(1): 208. 1783 [2 Dec 1783] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apalatoa oblonga Taub. -- Bot. Centralbl. 47: 394. 1891 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apalatoa pubescens Taub. -- Bot. Centralbl. 47: 394. 1891 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apalatoa senegalensis Taub. -- Bot. Centralbl. 47: 395. 1891 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apalatoa spicata Aubl. -- Hist. Pl. Guiane 1: 383. 1775 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apalatoa tomentosa Taub. -- Bot. Centralbl. 47: 394. 1891 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apalatoa zeylanica Taub. -- Bot. Centralbl. 47: 395. 1891 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apaloxylon Drake -- Hist. Phys. Madagascar I. (1902) 75, 206. 1903 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apaloxylon madagascariense Drake -- Hist. Phys. Madagascar I. (1902) 75, 206. 1903 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apaloxylon tuberosum R.Vig. -- Notul. Syst. (Paris) 13: 349. 1949 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphaca Mill. -- Gard. Dict. Abr., ed. 4. (1754); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 3: 429 (1913). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphaca disperma Alef. -- Oesterr. Bot. Z. 11: 282. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphaca marmorata Alef. -- Oesterr. Bot. Z. 11: 282. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphaca pseudophaca Alef. -- Bonplandia 9: 139. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphaca vulgaris C.Presl -- Beitr. Gesammten Natur-Heilwiss. ii. (1837) 24. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphanocalyx Oliv. -- Hooker's Icon. Pl. 11: 53, t. 1066. 1870 [Feb 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphanocalyx subgen. Antherodontus Wieringa -- Wageningen Agr. Univ. Pap. 99(4): 174 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphanocalyx cynometroides Oliv. -- Hooker's Icon. Pl. 11: 53, t. 1066. 1870 [Feb 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphanocalyx djumaensis (De Wild.) J.Léonard -- Mem. Acad. Roy. Belg. 8vo., Cl. Sci., Ser. 2, xxx. Fasc. 2 (Gen. Cynometr. &Amherst. Afr.) 263 (1957). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphanocalyx hedinii (A.Chev.) Wieringa -- Wageningen Agr. Univ. Pap. 99(4): 175 (1999):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphanocalyx heitzii (Pellegr.) Wieringa -- Wageningen Agr. Univ. Pap. 99(4): 179 (1999):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphanocalyx jenseniae (Gram) Wieringa -- Wageningen Agr. Univ. Pap. 99(4): 128 (1999):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L.,

Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphanocalyx ledermannii (Harms) Wieringa -- Wageningen Agr. Univ. Pap. 99(4): 131 (1999):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphanocalyx libellula Wieringa -- Wageningen Agr. Univ. Pap. 99(4): 184 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphanocalyx margininervatus J.Léonard -- Bull. Jard. Bot. État Bruxelles 21: 127. 1951 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphanocalyx microphyllus (Harms) Wieringa -- Wageningen Agr. Univ. Pap. 99(4): 140 (1999):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphanocalyx microphyllus (Harms) Wieringa subsp. compactus (Hutch. ex Lane-Poole) Wieringa -- Wageningen Agr. Univ. Pap. 99(4): 148 (1999):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphanocalyx obscurus Wieringa -- Wageningen Agr. Univ. Pap. 99(4): 152 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphanocalyx pectinatus (A.Chev.) Wieringa -- Wageningen Agr. Univ. Pap. 99(4): 157 (1999):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphanocalyx pteridophyllus (Harms) Wieringa -- Wageningen Agr. Univ. Pap. 99(4): 161 (1999):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.)

Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphanocalyx richardsiae (J.Léonard) Wieringa -- Wageningen Agr. Univ. Pap. 99(4): 165 (1999):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphanocalyx trapnellii (J.Léonard) Wieringa -- Wageningen Agr. Univ. Pap. 99(4): 171 (1999):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphora Neck. -- Elem. Bot. (Necker) 3: 50. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphora Neck. ex Kuntze -- Revis. Gen. Pl. 1: 160. 1891 [5 Nov 1891] ; nom. illeg.

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphora argentea Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphora biflora Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphora burchellii Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphora buxifolia Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphora calyptrata Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D.

Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphora canescens Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphora cordata Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphora cuneifolia Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphora glauca Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphora lanceolata Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphora microphylla Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphora orbicularis Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphora reticulata Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphora rotundifolia Kuntze -- Revis. Gen. Pl. 1: 160. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphora sericea Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphora speciosa Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphora velutina Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphyllodium (DC.) Gagnep. -- Notulae Systematicae 3 1916 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphyllodium Gagnep. -- Notul. Syst. (Paris) 3: 254. 1916 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphyllodium australiense (Schindl.) Horoyoshi Ohashi -- Taiwania 42(2): 143 (1997):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphyllodium beardii R.L.Barrett -- Nuytsia 26: 55. 2015 [3 Nov 2015] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphyllodium biarticulatum Gagnep. -- Notul. Syst. (Paris) 3: 254. 1916 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphyllodium glossocarpum Pedley -- Austrobaileya 5(2): 214 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphyllodium hispidum (Schindl.) H.Ohashi -- Taiwania 42(2): 144 (1997):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphyllodium hispidum (Schindl.) H.Ohashi var. collettii (Schindl.) H.Ohashi -- Taiwania 42(2): 145 (1997):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphyllodium latifolium Pedley -- Austrobaileya 5(2): 212 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphyllodium novoguineense (Schindl.) H.Ohashi -- Taiwania 42(2): 146 (1997):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphyllodium parvifolium Pedley -- Austrobaileya 5(2): 212 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphyllodium schindleri Pedley -- Austrobaileya 5(2): 213 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aphyllodium stylosanthoides Pedley -- Austrobaileya 5(2): 215 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apios Moench -- Methodus (Moench) 165 (1794). [4 May 1794] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apios Fabr. -- Enum. [Fabr.]. 176. 1759 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg.li.) 28 (1967) (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apios Fabr. -- Enum. [Fabr.]. 176. 1759 ; nom. cons. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apios americana Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 355. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apios americana Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. 2: 355. 1787 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apios americana Medik. f. cleistogama Fernald -- Rhodora 36: 195. 1934 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apios americana Medik. f. mcculloughii Oswald -- Phytologia 8: 61. 1961 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apios americana Medik. f. pilosa Steyerm. -- Rhodora 40: 179. 1938 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apios americana Medik. var. turrigera Fernald -- Rhodora 41: 546, tab. 575, fig. 1, 2. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apios apios (L.) MacMill. -- Bull. Torrey Bot. Club 19(1): 15. 1892 ; nom. inval. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apios apios (L.) MacMill. var. boulderensis Daniels -- Fl. Boulder Colorado [Daniels] Col. 161. 1911 ; nom. inval. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apios bodinieri H.Lév. -- Fl. Kouy-Tcheou 225 (1914-15). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apios carnea (Wall.) Benth. ex Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 188. 1876 [May 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apios cavaleriei H.Lév. -- Fl. Kouy-Tcheou 225 (1914-15). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apios chendezhaoana (Y.K.Yang, L.H.Liu & J.K.Wu) B.Pan bis, X.L.Yu & F.Zhang -- Phytotaxa 371(1): 4. 2018 [25 Sep 2018] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apios chinensis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 310. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apios delavayi Franch. -- Pl. Delavay. (1890) 180. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apios delavayi Franch. var. gracillima (Dunn) B.Pan bis -- Phytotaxa 371(1): 10. 2018 [25 Sep 2018] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apios esquirolii H.Lév. -- Fl. Kouy-Tcheou 225 (1914-15). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apios fortunei Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xviii. (1873) 396. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apios frutescens Pursh -- Fl. Amer. Sept. (Pursh) 2: 474. 1813 [Dec 1813] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apios gracillima Dunn -- J. Linn. Soc., Bot. 35: 488. 1903 [1901-1904 publ. 1903] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apios macrantha Oliv. -- Hooker's Icon. Pl. 20: t. 1946. 1890 [1891 publ. Oct 1890] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apios mairei H.Lév. -- Bull. Géogr. Bot. 25: 50, in syn. 1915 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apios martini H.Lév. -- Fl. Kouy-Tcheou 225 (1914-15). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apios perennis Vahl ex Hornem. -- Hort. Bot. Hafn. 682. 1815 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apios priceana B.L.Rob. -- Bot. Gaz. 25: 451, [fig.]. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apios priceana B.L.Rob. -- Bot. Gaz. 25: 451. 1898 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apios taiwaniana Hosok. -- J. Soc. Trop. Agric. 1932, iv. 310. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apios tuberosa Moench -- Methodus (Moench) 165. 1794 [4 May 1794] ; nom. illeg. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apodynomene E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 111. 1836 [dt. 1835; publ. Feb-5 Jun 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched)

based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apodynomene aemula E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 113. 1836 [dt. 1835; publ. Feb-5 Jun 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apodynomene diffusa E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 113. 1836 [dt. 1835; publ. Feb-5 Jun 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apodynomene grandiflora E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 111. 1836 [dt. 1835; publ. Feb-5 Jun 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apodynomene macropoda E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 112. 1836 [dt. 1835; publ. Feb-5 Jun 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apodynomene meyeri C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 487. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 57. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apolanesia Rchb. -- Deut. Bot. Herb.-Buch 154. 1841 [Jul 1841] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apoleya Gleason -- Phytologia i. 143 (1935):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apoleya leiocarpa (Vogel) Gleason -- Phytologia i. 143 (1935). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apoleya leiocarpa Gleason -- Phytologia 1: 143. 1935 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apoleya molaris (Spruce ex Benth.) Gleason -- Phytologia i. 143 (1935). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apoleya molaris Gleason -- Phytologia 1: 143. 1935 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apoplanesia C.Presl -- Symb. Bot. (Presl) i. 63. t. 41 (1831). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apoplanesia cryptopetala Pittier -- Contr. U.S. Natl. Herb. xx. 113 (1918). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apoplanesia cryptopetala Pittier -- Contr. U.S. Natl. Herb. 20: 113, fig. 52. 1918 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apoplanesia paniculata C.Presl -- Symb. Bot. (Presl) i. 63. t. 41 (1831). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aporanthus Bromf. -- Fl. Vect. 117 (1856). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aporanthus Bromf. -- Fl. Vect. 117. 1856 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aporanthus trifoliastrum Bromf. -- Fl. Vect. 117 (1856). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aprevalia Baill. -- Bull. Mens. Soc. Linn. Paris i. (1884) 428. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aprevalia floribunda Baill. -- Bull. Mens. Soc. Linn. Paris i. (1884) 428. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aprevalia perrieri R.Vig. -- Notul. Syst. (Paris) 13: 352. 1949 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apuleia Mart. -- Herb. Fl. Bras. 123 (1837). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apuleia ferrea Mart. ex Baill. -- Dict. Bot. i. 440 (1876), nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apuleia grazielana Afr.Fern. -- Bradea 6(33): 284 (1994). ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apuleia leiocarpa J.F.Macbr. -- Contr. Gray Herb. 59: 23. 1919 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apuleia molaris Spruce ex Benth. -- Fl. Bras. (Martius) 15(2): 177. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apuleia polygamia Saldanha -- Config. & descr. madeir. Rio de Janeiro 126 (1865), nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apuleia praecox Mart. -- Herb. Fl. Bras. 123. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apurimacia Harms -- Repert. Spec. Nov. Regni Veg. 19: 10. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apurimacia boliviana (Britton) Lavin -- Advances Legume Syst. Part 3 64. 1987 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apurimacia incarum Harms -- Repert. Spec. Nov. Regni Veg. 19: 11. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apurimacia libertatis Harms -- Repert. Spec. Nov. Regni Veg. 19: 11. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apurimacia lonchocarpoides Harms -- Repert. Spec. Nov. Regni Veg. 19: 12. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apurimacia lonchocarpoides Harms -- Repert. Spec. Nov. Regni Veg. 19: 12. 1923 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apurimacia michelii Harms -- Repert. Spec. Nov. Regni Veg. 19: 10. 1923 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Apurimacia michelii Harms -- Repert. Spec. Nov. Regni Veg. 19: 10. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachidna Plum. ex Moench -- Methodus (Moench) 121 (1794). [4 May 1794] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachidna Boehm. -- Def. Gen. Pl., ed. 3. 255; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. 51) 28 (1967). 1760 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachidna hypogaea Moench -- Methodus (Moench) 122 (1794). [4 May 1794] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachidna quadrifolia Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 7. 1790 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachidna trifolia Adans. ex A.Chev. -- Rev. Bot. Appl. Agric. Trop. 1933, xiii. 697, in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis L. -- Species Plantarum 2 1753 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis L. -- Sp. Pl. 2: 741. 1753 [1 May 1753] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis L. -- Genera Plantarum ed. 5 1754 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis L. -- Sp. Pl. 2: 741. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis sect. Caulorrhizae Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 79 (20, fig. 7). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis sect. Caulorrhizae Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 79. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis sect. Erectoides Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 28 (-30, 20, fig. 5). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis sect. Erectoides Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 28. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis sect. Extranervosae Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 53 (-54, 20, fig. 5). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis sect. Extranervosae Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 53. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis sect. Heteranthae Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 70. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis sect. Heteranthae Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 70 (-71, 20, fig. 6). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis sect. Procumbentes Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 83 (-84, 20, fig. 7). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis sect. Procumbentes Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 83. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis ser. Prorhizomatosae Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 98. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis ser. Prorhizomatosae Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 98. 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis sect. Rhizomatosae Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 97. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis sect. Rhizomatosae Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 97 (20, fig. 8). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis sect. Trierectoides Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 22. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis sect. Trierectoides Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 22 (-26, 20, fig. 5). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis sect. Triseminatae Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 68. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis sect. Triseminatae Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 68 (-69, 20, fig. 5). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis africana Lour. -- Fl. Cochinch. 2: 430. 1790 [Sep 1790] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis africana Burm.f. -- Fl. Ind. (N. L. Burman) Prodr. Fl. Cap.: 22. 1768 [1 Mar-6 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis americana Ten. -- Mem. Ist. Incorr. i. (1811) 48. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis angustifolia (Chodat & Hassl.) Killip ex Hoehne -- Fl. Bras. (Hoehne) Fasc. 2, xxv. 11. 12 (1940). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis angustifolia (Chodat & Hassl.) Killip ex Hoehne -- Fl. Bras. (Hoehne) 25, pt. 2: 7. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis appressipila Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 91. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis appressipila Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 91 (-93, 84, figs. 2(37), 21). 1994 (Traditionally Validated Long Term Purification) Purification) as key

ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis aprica Walter -- Fl. Carol. [Walter] 183. 1788 [Apr-Jun 1788] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis archeri Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 46 (-48, 29-30, fig. 1(13). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis archeri Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 46. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis asiatica Lour. -- Fl. Cochinch. 2: 430. 1790 [Sep 1790] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis batizocoi Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 3(11): 129. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis batizocoi Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 3(11): 129. 1974 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis batizogaea Krapov. & A.Fernández -- Bonplandia (Corrientes) 3(11): 130. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis benensis Krapov., W.C.Greg. & C.E.Simpson -- Bonplandia (Corrientes) 8(1-4): 128 (-130, 107-109, figs. 3(56), 28A-B). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J.

Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis benensis Krapov., W.C.Greg. & C.E.Simpson -- Bonplandia (Corrientes) 8(1–4): 128. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis benthamii Handro -- Arq. Bot. Estado São Paulo (n. s.) 3(4): 179. 1958 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis benthamii Handro -- Arq. Bot. Estado São Paulo n.s., form. maior, 3: 179 (1958). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis brevipetiolata Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 31. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis brevipetiolata Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 31 (29-33, figs. 1(4), 11D-E). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis burchellii Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 63 (-65, 54, fig. 1(22). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis burchellii Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 63. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis burkartii Handro -- Arq. Bot. Estado São Paulo n.s., form. maior, 3: 177 (1958). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over

52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis burkartii Handro -- Arq. Bot. Estado São Paulo (n. s.) 3(4): 177. 1958 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis cardenasii Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 139 (-140, 107-109, fig. 3(65). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis cardenasii Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 139. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis chiquitana Krapov., W.C.Greg. & C.E.Simpson -- Bonplandia (Corrientes) 8(1–4): 89. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis chiquitana Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 89 (-90, 84, figs. 2(35), 23A). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis correntina (Burkart) Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 135. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis correntina (Burkart) Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 135. 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis cruziana Krapov., W.C.Greg. & C.E.Simpson -- Bonplandia (Corrientes) 8(1-4): 111 (107-109, fig. 3(44). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis cruziana Krapov., W.C.Greg. & C.E.Simpson -- Bonplandia (Corrientes) 8(1–4): 111. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis cryptopotamica Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 35. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis cryptopotamica Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 35 (-37, 29-30, fig. 1(7). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis dardani Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 76. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis dardani Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 76 (-79, 71, figs. 2(29), 17). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis decora Krapov., W.C.Greg. & Valls -- Bonplandia (Corrientes) 8(1-4): 130 (-131, 107-109, fig. 3(58). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis decora Krapov., W.C.Greg. & Valls -- Bonplandia (Corrientes) 8(1–4): 130. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis diogoi Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas 5, Bot. pt. 8: 71, pl. 147. 1919 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis diogoi Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas Annexo 5, Bot. viii. 71, t. 147 (1919). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis diogoi Hoehne f. sericeo-villosa Hoehne (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis diogoi f. typica Hoehne -- Fl. Bras. (Hoehne) 25, pt. 2: 11. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis douradiana Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 42. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis douradiana Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 42 (-43, 29-30, figs. 1(10), 12D). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis duranensis Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 120 (-122, 107-109, fig. 3(51). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis duranensis Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 120. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis fruticosa Retz. -- Observ. Bot. (Retzius) Fasc. v. 26. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis giacomettii Krapov., W.C.Greg., Valls & C.E.Simpson -- Bonplandia (Corrientes) 8(1–4): 71. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis giacomettii Krapov., W.C.Greg. & C.E.Simpson -- Bonplandia (Corrientes) 8(1-4): 71 (-72, fig. 2(26). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis glabrata Benth. -- Trans. Linn. Soc. London 18(2): 159. 1839 [1841 publ. 7-30 May 1839] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis glabrata var. hagenbeckii (Harms ex Kuntze) F.J.Herm. -- Agric. Monogr. U.S.D.A. no. 19: 9. 1954 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis glabrata f. sericeovillosa (Hoehne) F.J.Herm. -- Agric. Monogr. U.S.D.A. 19: 10. 1954 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis glabrata f. typica Hoehne -- Fl. Bras. (Hoehne) 25, pt. 2: 19. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis glandulifera Stalker -- Amer. J. Bot. 78(5): 633 (1991). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis glandulifera Stalker -- Amer. J. Bot. 78(5): 633 (-634, figs.). 1991 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis gracilis Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 43 (-45, 29-30, figs. 1(11), 13). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in

indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis gracilis Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 43. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis gregoryi C.E.Simpson, Krapov. & Valls -- Bonplandia (Corrientes) 14(1-2): 56 (-58; fig. 10). 2005 [Dec 2005]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis guaraniana Bertoni -- Catalogo espec. o var. plant. cult. Estac. Agron. Pto. Bertoni 6. 1912

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis guaranitica Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 4: 886. 1904 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis hagenbeckii Harms ex Kuntze (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis hagenbeckii Harms ex Kuntze -- Revis. Gen. Pl. 3[3]: 52. 1898 [28 Sep 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis hagenbeckii Harms ex Kuntze -- Revis. Gen. Pl. 3[3]: 52. 1898 [28 Sep 1898] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis hassleri Krapov., Valls & C.E.Simpson -- Bonplandia (Corrientes) 14(1-2): 43 (-45; fig. 4). 2005 [Dec 2005]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis hatschbachii Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 34 (-35, 29-30, fig. 1(6). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis helodes Mart. ex Hoehne -- Fl. Bras. (Hoehne) Fasc. 2, xxv. 11. 13 (1940), sine descr. lat. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis helodes Mart. ex Krapov. & Rigoni -- Darwiniana xi. 451 (1958). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis helodes Mart. ex Krapov. & Rigoni -- Darwiniana 11: 451, tab. 2. 1958 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis hermannii Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 45. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis herzogii Krapov., W.C.Greg. & C.E.Simpson -- Bonplandia (Corrientes) 8(1–4): 131. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched)

based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis herzogii Krapov., W.C.Greg. & C.E.Simpson -- Bonplandia (Corrientes) 8(1-4): 131 (-132, 107-109, fig. 3(59). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis hoehnei Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 123. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis hoehnei Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 123 (107-109, figs. 3(52), 26E-F). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis hypogaea L. -- Sp. Pl. 2: 741. 1753 [1 May 1753] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis hypogaea L. -- Species Plantarum 2 1753 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis hypogaea L. -- Sp. Pl. 2: 741. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis hypogaea L. var. aequatoriana Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 154. 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis hypogaea L. var. aequatoriana Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 154. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis hypogaea L. subsp. fastigiata Waldron -- Contr. Bot. Lab. Morris Arbor. Univ. Pennsylvania 4: 312. 1919 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis hypogaea L. subsp. nambyquarae (Hoehne) A.Chev. -- Rev. Int. Bot. Appl. Agric. Trop. 13: 772. 1933 as nambiquarae (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis hypogaea L. f. nambyquarae (Hoehne) F.J.Herm. -- Agric. Monogr. U.S.D.A. no. 19: 14. 1954 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis hypogaea var. nambyquarae (Hoehne) Burkart -- Darwiniana 3: 281. 1939 as nambiquarae (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis hypogaea L. subsp. nambyquarae (Hoehne) A.Chev. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis hypogaea L. var. peruviana Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 153 (-154). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis hypogaea L. var. peruviana Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 153. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis hypogaea L. subsp. procumbens Waldron -- Contr. Bot. Lab. Morris Arbor. Univ. Pennsylvania 4: 312. 1919 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis hypogaea subsp. sylvestris A.Chev. -- Compt. Rend. Hebd. Séances Acad. Sci. 188: 1511. 1929 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis hypogaea f. typica Hoehne -- Fl. Bras. (Hoehne) 25, pt. 2: 18. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis interrupta Valls & C.E.Simpson -- Bonplandia (Corrientes) 14(1-2): 45 (-47; fig. 5). 2005 [Dec 2005]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis ipaensis Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 114 (-116, 107-109, fig. 3(47), 25). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis ipaensis Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 114. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis kempff-mercadoi Krapov., W.C.Greg. & C.E.Simpson -- Bonplandia (Corrientes) 8(1-4): 140 (-142, 107-109, figs. 3(66), 29). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis kempff-mercadoi Krapov., W.C.Greg. & C.E.Simpson -- Bonplandia (Corrientes) 8(1–4): 140. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis krapovickasii C.E.Simpson, D.E.Williams, Valls & I.G.Vargas -- Bonplandia (Corrientes) 14(1-2): 59 (-61; fig. 11). 2005 [Dec 2005]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis kretschmeri Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 86. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis kretschmeri Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 86 (-88, 84, figs. 2(33), 20). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis kuhlmannii Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 144 (-147, 107-109, figs. 3(68), 30). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis kuhlmannii Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 144. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis lignosa (Chodat & Hassl.) Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 84. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis lignosa (Chodat & Hassl.) Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 84. 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis linearifolia Valls, Krapov. & C.E.Simpson -- Bonplandia (Corrientes) 14(1-2): 52 (-54; fig. 8). 2005 [Dec 2005]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis lutescens Krapov. & Rigoni -- Darwiniana xi. 452 (1958). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis lutescens Krapov. & Rigoni -- Darwiniana 11: 452. 1958 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis macedoi Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 55 (-56, 54, figs. 1(17), 15C-E). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis macedoi Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 55. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis magna Krapov., W.C.Greg. & C.E.Simpson -- Bonplandia (Corrientes) 8(1-4): 113 (-114, 107-109, fig. 3(46), 26C-D). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis magna Krapov., W.C.Greg. & C.E.Simpson -- Bonplandia (Corrientes) 8(1–4): 113. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis major Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 37 (-40, 29-30, figs. 1(8), 12A-B). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis major Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 37. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis marginata Gardner -- Icon. Pl. 5: t. 500. 1842 [Jan-Oct 1842] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis marginata var. lignosa (Chodat & Hassl.) A.Chev. -- Rev. Int. Bot. Appl. Agric. Trop. 13(146-147): 762. 1933 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis martii Handro -- Arq. Bot. Estado São Paulo (n. s.) 3(4): 179. 1958 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis martii Handro -- Arq. Bot. Estado São Paulo n.s., form. maior, 3: 179 (1958). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne

stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis matiensis Krapov., W.C.Greg. & C.E.Simpson -- Bonplandia (Corrientes) 8(1-4): 90 (-91, 84, fig. 2(36). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis matiensis Krapov., W.C.Greg. & C.E.Simpson -- Bonplandia (Corrientes) 8(1–4): 90. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis microsperma Krapov., W.C.Greg. & Valls -- Bonplandia (Corrientes) 8(1–4): 132. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis microsperma Krapov., W.C.Greg. & Valls -- Bonplandia (Corrientes) 8(1-4): 132 (-132, 107-109, fig. 3(60). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis monticola Krapov. & Rigoni -- Darwiniana 11: 441, fig. 3. 1958 described from cultivated material (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis monticola Krapov. & Rigoni -- Darwiniana xi. 441 (1958). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis nambyquarae Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas [Publ. 74], Annexo 5, Bot. pt. 12: 21, tab. 190. 1922 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis nambyquarae Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas Annexo 5, Bot. xii. 21, t. 190(1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J.

Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis nitida Valls, Krapov. & C.E.Simpson -- Bonplandia (Corrientes) 14(1-2): 49 (-52; fig. 7). 2005 [Dec 2005]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis oleifera A.Chev. -- Rev. Bot. Appl. Agric. Trop. 1933, xiii. 770. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis oteroi Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 33 (-34, 29-30, figs. 1(5), 11A-C). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis oteroi Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 33. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis palustris Krapov., W.C.Greg. & Valls -- Bonplandia (Corrientes) 8(1–4): 127. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis palustris Krapov., W.C.Greg. & Valls -- Bonplandia (Corrientes) 8(1-4): 127 (-128, 107-109, fig. 3(55). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis paraguariensis Chodat & Hassl. -- Bull. Herb. Boissier Ser. II. iv. 886. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis paraguariensis Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 4: 886. 1904 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis paraguariensis Chodat & Hassl. subsp. capibarensis Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 52 (-53, 29-30, figs. 1(15b), 14C). 1994 (Traditionally Validated

Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis paraguariensis Chodat & Hassl. subsp. capibarensis Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 52. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis pflugeae C.E.Simpson, Krapov. & Valls -- Bonplandia (Corrientes) 14(1-2): 41 (-43; fig. 3). 2005 [Dec 2005]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis pietrarellii Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 66. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis pietrarellii Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 66 (-65, 54, figs. 1(23), 16D-F). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis pintoi Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 81. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis pintoi Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 81 (-83, 79, figs. 2(31), 18). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis porphyrocalyx Valls & C.E.Simpson -- Bonplandia (Corrientes) 14(1-2): 36 (-38; fig. 1). 2005 [Dec 2005]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis praecox Krapov., W.C.Greg. & Valls -- Bonplandia (Corrientes) 8(1–4): 126. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis praecox Krapov., W.C.Greg. & Valls -- Bonplandia (Corrientes) 8(1-4): 126 (-127, 107-109, fig. 3(54). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola

(Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis prostrata Benth. -- Trans. Linn. Soc. London 18(2): 159. 1839 [1841 publ. 7-30 May 1839] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis prostrata var. angustifolia (Chodat & Hassl.) Hoehne (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis prostrata f. angustifolia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 4: 886. 1904 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis prostrata var. brevicalyx Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 4: 886. 1904 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis prostrata subsp. hagenbeckii (Harms ex Kuntze) Hoehne -- Fl. Bras. (Hoehne) 25, pt. 2: 15. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis prostrata f. hagenbeckii (Harms ex Kuntze) Hoehne -- Fl. Bras. (Hoehne) 25, pt. 2: 11. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis prostrata var. intermedia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 4: 886. 1904 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis prostrata f. lignosa Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 4: 885. 1904 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched)

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis prostrata var. longicalyx Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 4: 886. 1904 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis prostrata var. pseudomarginata Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 4: 886. 1904 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis prostrata var. pseudovillosa Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 4: 886. 1904 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis prostrata var. villosa (Benth.) A.Chev. -- Rev. Int. Bot. Appl. Agric. Trop. 9(90): 100. 1929 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis pseudovillosa (Chodat & Hassl.) Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 100. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis repens Handro -- Arq. Bot. Estado São Paulo n.s., form. maior, 3: 180 (1958). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis repens Handro -- Arq. Bot. Estado São Paulo (n. s.) 3(4): 180. 1958 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis retusa Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 63 (54, figs. 1(21), 24A). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis rigonii Krapov. & W.C.Greg. -- Rev. Invest. Agric., Buenos Aires xiv. 157 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis schininii Krapov., Valls & C.E.Simpson -- Bonplandia (Corrientes) 14(1-2): 54 (-56; fig. 9). 2005 [Dec 2005]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis seridoensis Valls, C.E.Simpson, Krapov. & R.Veiga -- Bonplandia (Corrientes) 14(1-2): 47 (-49; fig. 6). 2005 [Dec 2005]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis sesquijuga Valls, L.C.Costa & Custodio -- Bonplandia (Corrientes) 22(1): 93. 2013 [Sep 2013]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis setinervosa Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 54 (-55). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis setinervosa Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 54. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis simpsonii Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 138. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis simpsonii Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 138 (-139, 107-109, fig. 3(64). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis stenophylla Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 48. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis stenophylla Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 48 (-49, 29-30, fig. 1(14). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis stenosperma Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 124. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis stenosperma Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 124 (-126, 107-109, figs. 3(53, 53a), 27). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis subcoriacea Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 95. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis subcoriacea Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 95 (-97, 84, figs. 2(39), 23B). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis submarginata Valls, Krapov. & C.E.Simpson -- Bonplandia (Corrientes) 14(1-2): 38 (-41; fig. 2). 2005 [Dec 2005]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis sylvestris (A.Chev.) A.Chev. -- Rev. Int. Bot. Appl. Agric. Trop. 13(146-147): 766. 1933 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis trinitensis Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 130. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis trinitensis Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 130 (107-109, fig. 3(57). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis triseminata Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 69. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis triseminata Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 69 (-70, figs. 2(25), 23C). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis tuberosa Benth. -- Trans. Linn. Soc. London 18(2): 159. 1839 [1841 publ. 7-30 May 1839] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arachis valida Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 116 (-118, 107-109, figs. 3(48), 26A-B). 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus hudsonics Greene (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus lagopus (Nutt.) Greene -- Pittonia 3(17): 212. 1897 [25 Sep 1897] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus lambertii Greene -- Pittonia 3(17): 212. 1897 [25 Sep 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus lambertii var. sericea (Nutt.) A.Nelson -- Erythea 7: 62. 1899 as Lamberti (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus minor (A.Gray) Cockerell (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus monticola Greene -- Pittonia 3(17): 212. 1897 [25 Sep 1897] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus multiceps A.Heller -- Cat. N. Amer. Pl. 4. 1898 [10 Mar 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus multiceps (Nutt.) A.Heller -- Cat. N. Amer. Pl. 4. 1898 [10 Mar 1898] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus nigrescens A.Heller -- Cat. N. Amer. Pl. 4. 1898 [10 Mar 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus oreophilus (A.Gray) A.Nelson (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus saximontanus A.Nelson -- Erythea 7: 190. 1900 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus songaricus Greene -- Pittonia 3(17): 211. 1897 [25 Sep 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus spicata (Hook.) Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus spicatus Rydb. -- Mem. New York Bot. Gard. i. 251. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus splendens Greene -- Pittonia 3(17): 211. 1897 [25 Sep 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus splendens Greene -- Pittonia 3(17): 211. 1897 [25 Sep 1897] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus splendens (Douglas) Greene -- Pittonia 3(17): 211. 1897 [25 Sep 1897] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus uralensis Greene -- Pittonia 3(17): 210. 1897 [25 Sep 1897] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus uralensis Greene -- Pittonia 3(17): 210. 1897 [25 Sep 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus varians Rydb. -- Bull. New York Bot. Gard. 2: 176. 1901 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus ventosa Greene -- Proc. Biol. Soc. Washington 18: 15. 1905 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus ventosus Greene (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus verticillaris Greene -- Pittonia 3(17): 211. 1897 [25 Sep 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus verticillaris Greene -- Pittonia 3(17): 211. 1897 [25 Sep 1897] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus villosus Rydb. -- Bull. Torrey Bot. Club 28: 36. 1901 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus viscidulus Rydb. -- Mem. New York Bot. Gard. i. 253. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus viscidulus Rydb. -- Mem. New York Bot. Gard. 1: 253. 1900 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus viscidulus var. depressus Rydb. -- Mem. New York Bot. Gard. 1: 253. 1900 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aragallus viscidus (Nutt.) Greene -- Pittonia 3(17): 211. 1897 [25 Sep 1897] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron F.Muell. -- Fragm. (Mueller) 5(34): 59. 1865 [Oct 1865] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron ser. Bellae I.C.Nielsen -- Opera Bot. 76: 100. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron ser. Calycinae I.C.Nielsen -- Opera Bot. 76: 95. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron ser. Clypeariae (Benth.) I.C.Nielsen -- Opera Bot. 76: 38. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron ser. Morolobiae (Kosterm.) I.C.Nielsen -- Opera Bot. 76: 96. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron ser. Pendulosae (Mohlenbr.) I.C.Nielsen -- Opera Bot. 76: 98. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron ser. Ptenopae I.C.Nielsen -- Opera Bot. 76: 96. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron ser. Stipulatae (Mohlenbr.) I.C.Nielsen -- Opera Bot. 76: 85. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron affine de Wit -- Reinwardtia ii. 74 (1952). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron alatum Pulle ex de Wit -- Webbia ix. 458 (1954). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron alternifoliolatum (T.L.Wu) I.C.Nielsen -- Acta Phytotax. Sin. 21(2): 164 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron apoense (Elm.) I.C.Nielsen -- Opera Bot. 76: 46. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron arborescens (Kosterm.) I.C.Nielsen -- Opera Bot. 76: 80. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron aruense (Warb.) de Wit -- Bull. Jard. Bot. Buitenzorg Ser. 3, xvii. 261 (1942). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron arunachalense S.S.Dash & Sanjappa -- Nelumbo 53: 11, tt. 3-4. 2011 [30 Dec 2011]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron balansae (Oliv.) I.C.Nielsen -- Adansonia sér. 2, 19(1): 23. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron bauchei (Gagnep.) I.C.Nielsen -- Adansonia sér. 2, 19(1): 19. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron bellum Harms -- Bot. Jahrb. Syst. 55(1): 40. 1917 [27 Nov 1917] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron bequinii de Wit -- Bull. Jard. Bot. Buitenzorg Ser. 3, xvii. 262 (1942). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron bigeminum (L.) I.C.Nielsen -- Opera Bot. 76: 73. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron borneense (Benth.) I.C.Nielsen -- Opera Bot. 76: 58. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron brachycarpum Harms -- Notizbl. Bot. Gart. Berlin-Dahlem 10: 273. 1928 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron brevicalyx Harms -- Bot. Jahrb. Syst. 55(1): 41. 1917 [27 Nov 1917] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron brevipes (K.Schum.) de Wit -- Bull. Jard. Bot. Buitenzorg Ser. 3, xvii. 263 (1942). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron bubalinum (Jack) I.C.Nielsen -- Adansonia sér. 2, 19(1): 16. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron calliandrum de Wit -- Reinwardtia ii. 80 (1952). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron calycinum Pulle -- Nova Guinea 8: 370. 1910 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron chevalieri (Kosterm.) I.C.Nielsen -- Adansonia sér. 2, 19(1): 28. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron chrysocarpum K.Schum. & Lauterb. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 344. 1900 [1901 publ. Nov 1900] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron clypearia (Jack) I.C.Nielsen -- Adansonia sér. 2, 19(1): 15. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron clypearia (Jack) I.C.Nielsen var. casai (Blco.) I.C.Nielsen -- Opera Bot. 76: 54. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron clypearia (Jack) I.C.Nielsen var. montanum (Benth.) M.Gangop. & Chakrab. -- J. Econ. Taxon. Bot. 17(3): 688 (1993):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron clypearia (Jack) I.C.Nielsen var. sessiliflorum (Merr.) I.C.Nielsen -- Opera Bot. 76: 54. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron clypearia (Jack) I.C.Nielsen subsp. sessiliflorum (Merr.) I.C.Nielsen -- Adansonia sér. 2, 19(1): 15. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola

(Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron clypearia (Jack) I.C.Nielsen subsp. subcoriaceum (Thwaites) I.C.Nielsen -- Opera Bot. 76: 57. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron clypearia (Jack) I.C.Nielsen var. subcoriaceum (Thwaites) M.Gangop. & Chakrab. -- J. Econ. Taxon. Bot. 17(3): 688 (1993):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron clypearia (Jack) I.C.Nielsen var. velutinum (Merr. & L.M.Perry) I.C.Nielsen -- Opera Bot. 76: 54. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron cockburnii I.C.Nielsen -- Opera Bot. 76: 63. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron conspicuum (Craib) I.C.Nielsen -- Adansonia sér. 2, 19(1): 29. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron contortum (Mart.) I.C.Nielsen -- Adansonia sér. 2, 19(1): 16. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron cordifolium (T.L.Wu) I.C.Nielsen -- Acta Phytotax. Sin. 21(2): 167 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron crateradenum (Kosterm.) I.C.Nielsen -- Opera Bot. 76: 49. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L.,

Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron dalatense (Kosterm.) I.C.Nielsen -- Adansonia sér. 2, 19(1): 24. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron dies-christi de Wit -- Reinwardtia ii. 81 (1952). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron eberhardtii I.C.Nielsen -- Adansonia sér. 2, 19(1): 30. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron effeminatum de Wit -- Bull. Jard. Bot. Buitenzorg Ser. 3, xvii. 265 (1942). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron ellipticum (Blume) I.C.Nielsen -- Adansonia sér. 2, 19(1): 21. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron ellipticum (Blume) I.C.Nielsen subsp. cordifoliolatum I.C.Nielsen -- Opera Bot. 76: 68. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron fagifolium (Blume ex Miq.) I.C.Nielsen -- Opera Bot. 76: 38. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron fagifolium (Blume ex Miq.) I.C.Nielsen var. borneense I.C.Nielsen -- Opera Bot. 76: 39. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium

muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron fagifolium (Blume ex Miq.) I.C.Nielsen var. mindanaense (Merr.) I.C.Nielsen -- Opera Bot. 76: 39. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron falcatum I.C.Nielsen -- Opera Bot. 76: 44. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron fallax Harms -- Notizbl. Bot. Gart. Berlin-Dahlem 10: 274. 1928 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron forbesii Baker f. -- J. Bot. 61(Suppl.): 12. 1923 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron gawadense (Baker f.) de Wit -- Bull. Jard. Bot. Buitenzorg Ser. 3, xvii. 266 (1942). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron glabrifolium (T.L.Wu) I.C.Nielsen -- Acta Phytotax. Sin. 21(2): 164 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron glabrum (K.Schum.) Lauterb. & K.Schum. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 343. 1900 [dt. 1901; publ. Nov 1900] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron glandulosum Mohlenbr. ex Verdc. -- Kew Bull. 32(1): 227. 1977 [14 Sep 1977] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L.,

Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron globosum (Blume) I.C.Nielsen -- Adansonia sér. 2, 19(1): 18. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron globosum (Blume) I.C.Nielsen var. supra-axillare Chakrab. & M.Gangop. -- J. Econ. Taxon. Bot. 15(2): 450 (1991). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron glomeriflorum (Kurz) I.C.Nielsen -- Adansonia sér. 2, 19(1): 19. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron gogolense (K.Schum. & Lauterb.) de Wit -- Reinwardtia ii. 84 (1952). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron gogolense (Lauterb. & K.Schum.) de Wit -- Bull. Jard. Bot. Buitenzorg Ser. 3, xvii. 266 (1942). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron graciliflorum Harms -- Bot. Jahrb. Syst. 55(1): 42. 1917 [27 Nov 1917] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron grandiflorum (Soland. ex Benth.) I.C.Nielsen -- Nordic J. Bot. 2(5): 481 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron harmsii v.Malm -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 629. 1932 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia

pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron havilandii (Ridl.) I.C.Nielsen -- Opera Bot. 76: 75. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron hendersonii (F.Muell.) I.C.Nielsen -- Nordic J. Bot. 2(5): 481 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron hirsutum I.C.Nielsen -- Nordic J. Bot. 2(5): 482 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron hispidum (Mohlenbr.) Verdc. -- Kew Bull. 32(1): 230. 1977 [14 Sep 1977] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron hooglandii Verdc. -- Kew Bull. 33(3): 407. 1979 [1 Mar 1979] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron incurvatum K.Schum. & Lauterb. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 344. 1900 [1901 publ. Nov 1900] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron jiringa (Jack) I.C.Nielsen -- Adansonia sér. 2, 19(1): 32. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron kalkmanii (Kosterm.) I.C.Nielsen -- Opera Bot. 76: 84. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched)

based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron kanehirae Verdc. -- Kew Bull. 33(1): 126. 1978 [14 Sept 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron kanisii R.S.Cowan -- Nuytsia 11(1): 18 (1996). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron kerrii (Gagnep.) I.C.Nielsen -- Adansonia sér. 2, 19(1): 29. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron kinabaluense (Kosterm.) I.C.Nielsen -- Opera Bot. 76: 63. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron kubaryanum K.Schum. & Lauterb. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 344. 1900 [1901 publ. Nov 1900] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron kuenstleri (Prain) I.C.Nielsen -- Adansonia sér. 2, 19(1): 17. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron laoticum (Gagnep.) I.C.Nielsen -- Adansonia sér. 2, 19(1): 27. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron laxiflorum Kaneh. & Hatus. -- Bot. Mag. (Tokyo) 56: 355. 1942 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron ledermannii Harms -- Bot. Jahrb. Syst. 55(1): 42. 1917 [27 Nov 1917] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron lovelliae (F.M.Bailey) I.C.Nielsen -- Nordic J. Bot. 2(5): 482 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron lucidum (Benth.) I.C.Nielsen -- Adansonia sér. 2, 19(1): 19. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron lucyi F.Muell. -- Fragm. (Mueller) 6(48): 201. 1868 [Dec 1868] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron megaphyllum Merr. & L.M.Perry -- J. Arnold Arbor. xxiii. 392 (1942). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron merrillii (MacBr.) I.C.Nielsen -- Opera Bot. 76: 48. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron microcarpum (Benth.) I.C.Nielsen -- Adansonia sér. 2, 19(1): 17. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron minahassae (Teijsm. & Binn. ex Koord.) I.C.Nielsen -- Opera Bot. 76: 50. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron molle (K.Schum.) de Wit -- Bull. Jard. Bot. Buitenzorg Ser. 3, xvii. 269 (1942). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron monadelphum (Roxb.) I.C.Nielsen -- Adansonia sér. 2, 19(1): 21. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron monadelphum (Roxb.) I.C.Nielsen var. gracile (Bedd.) Sanjappa -- Legumes of India 62 (1992):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron monopterum (Kosterm.) I.C.Nielsen -- Opera Bot. 76: 96. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron mucronatum Harms -- Notizbl. Bot. Gart. Berlin-Dahlem 10: 274. 1928 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron muellerianum (Maiden & R.T.Baker) I.C.Nielsen -- Nordic J. Bot. 2(5): 485 (1982), as 'muelleranum':. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron multifoliolatum (H.Q.Wen) T.L.Wu -- Fl. China 10: 68. 2010 [16 Feb 2010]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron muricarpum (Kosterm.) Verdc. -- Kew Bull. 32(1): 230. 1977 [14 Sep 1977] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron nervosum de Wit -- Reinwardtia ii. 89 (1952). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron nielsenianum S.S.Dash & Sanjappa -- Nelumbo 53: 8. tt. 1-2. 2011 [30 Dec 2011]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron novoguineense (Merr. & L.M.Perry) I.C.Nielsen -- Opera Bot. 76: 84. 1985 [1984 publ. 1985] , as 'novo-guineense' (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron oblongum (Hemsl.) de Wit -- Bull. Jard. Bot. Buitenzorg Ser. 3, xvii. 269 (1942). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron occultatum (Gagnep.) I.C.Nielsen -- Adansonia sér. 2, 19(1): 21. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron oppositum (Miq.) I.C.Nielsen -- Opera Bot. 76: 60. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron pachycarpum (Warb.) de Wit -- Bull. Jard. Bot. Buitenzorg Ser. 3, xvii. 269 (1942). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron pahangense (Kosterm.) I.C.Nielsen -- Adansonia sér. 2, 19(1): 22. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron palauense (Kaneh.) I.C.Nielsen -- Opera Bot. 76: 43. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron papuanum Merr. & L.M.Perry -- J. Arnold Arbor. xxiii. 392 (1942). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D.

Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron parviflorum Pulle -- Nova Guinea 8: 369. 1910 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron pauciflorum (Benth.) I.C.Nielsen -- Opera Bot. 76: 41. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron pauciflorum (Benth.) I.C.Nielsen var. caulostachyum (Merr.) I.C.Nielsen -- Opera Bot. 76: 43. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron peekelii Lauterb. -- Bot. Jahrb. Syst. 45(3): 360. 1911 [21 Feb 1911] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron pellitum (Gagnep.) I.Nielson -- Adansonia sér. 2, 19(1): 18. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron poilanei (Kosterm.) I.C.Nielsen -- Adansonia sér. 2, 19(1): 23. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron ptenopum Verdc. -- Kew Bull. 32(1): 225. 1977 [14 Sep 1977] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron quocense (Pierre) I.C.Nielsen -- Adansonia sér. 2, 19(1): 31. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia

pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron racemosum Pulle -- Nova Guinea 8: 370. 1910 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron ramiflorum (F.Muell.) Kosterm. -- Addit. Notes Mimosaceae 6. 1956 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron robinsonii (Gagnep.) I.C.Nielsen -- Adansonia sér. 2, 19(1): 26. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron royenii Kosterm. -- Adansonia sér. 2, 6: 371. 1966 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron rufescens (Mohlenbr.) Verdc. -- Kew Bull. 32(1): 230. 1977 [14 Sep 1977] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron sabahense I.C.Nielsen -- Opera Bot. 76: 64. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron schlechteri Harms -- Bot. Jahrb. Syst. 55(1): 40. 1917 [27 Nov 1917] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron scutiferum (Blco.) I.C.Nielsen -- Opera Bot. 76: 46. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched)

based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron sessile (Scheff.) de Wit -- Bull. Jard. Bot. Buitenzorg Ser. 3, xvii. 270 (1942). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron sogerense Baker f. -- J. Bot. 61(Suppl.): 12. 1923 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron solomonense Hemsl. -- Hooker's Icon. Pl. 28: t. 2735. 1902 [1905 publ. May 1902] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron spicatum Verdc. -- Kew Bull. 32(1): 229. 1977 [14 Sep 1977] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron syringifolium (Kosterm.) I.C.Nielsen -- Opera Bot. 76: 80. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron tenuiracemosum Kaneh. & Hatus. -- Bot. Mag. (Tokyo) 56: 357. 1942 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron tetraphyllum (Gagnep.) I.C.Nielsen -- Adansonia sér. 2, 19(1): 22. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron tjendana (Kosterm.) I.C.Nielsen -- Opera Bot. 76: 79. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron tonkinense I.C.Nielsen -- Adansonia sér. 2, 19(1): 24. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron trichophyllum (Kosterm.) I.C.Nielsen -- Opera Bot. 76: 70. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron trifoliolatum de Wit -- Reinwardtia ii. 94 (1952). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron triplinervium (Kosterm.) I.C.Nielsen -- Opera Bot. 76: 66. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron turgidum (Merr.) I.C.Nielsen -- Adansonia sér. 2, 19(1): 32. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron utile (Chun & F.C.How) I.C.Nielsen -- Adansonia sér. 2, 19(1): 20. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron vaillantii F.Muell. -- Fragm. (Mueller) 5(34): 60. 1865 [Oct 1865] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron vandersijdei Verdc. -- Kew Bull. 33(1): 125. 1978 [14 Sept 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron warenense Kaneh. & Hatus. ex de Wit -- Bull. Jard. Bot. Buitenzorg Ser. 3, xvii. 259, in clavi, 264, in obs. (1942);Kanehira & Hatusima in Bot. Mag., Tokyo, lvi. 359 (1942). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron whitei I.C.Nielsen -- Nordic J. Bot. 2(5): 489 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron xichouense (C.Chen & H.Sun) X.Y.Zhu -- Legumes China 78. 2007 [28 Jun 2007]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendron yunnanense (Kosterm.) I.C.Nielsen -- Adansonia sér. 2, 19(1): 30. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendropsis I.C.Nielsen -- Fl. Nouv.-Calédonie & Dépend. 12: 66. 1983 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendropsis subgen. Basaltica I.C.Nielsen -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 5(3): 325. 1984 [1983 publ. 26 Jan 1984] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendropsis basaltica (F.Muell.) I.C.Nielsen -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 5(3): 326. 1984 [1983 publ. 26 Jan 1984] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendropsis fournieri (Vieill.) I.C.Nielsen -- Fl. Nouv.-Calédonie & Dépend. 12: 70. 1983 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendropsis fournieri (Vieill.) I.C.Nielsen var. auriculata (Charpentier ex Fournier) I.C.Nielsen -- Fl. Nouv.-Calédonie & Dépend. 12: 73. 1983 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P.

J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendropsis fulgens (Labill.) I.C.Nielsen -- Fl. Nouv.-Calédonie & Dépend. 12: 82. 1983 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendropsis glandulosa (Guillaumin) I.C.Nielsen -- Fl. Nouv.-Calédonie & Dépend. 12: 86. 1983 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendropsis granulosa (Labill.) I.C.Nielsen -- Fl. Nouv.-Calédonie & Dépend. 12: 89. 1983 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendropsis lentiscifolia (Benth.) I.C.Nielsen -- Fl. Nouv.-Calédonie & Dépend. 12: 93. 1983 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendropsis macradenia (Harms) I.C.Nielsen -- Fl. Nouv.-Calédonie & Dépend. 12: 96. 1983 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendropsis oblonga (Hemsl.) I.C.Nielsen -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 5(3): 326. 1984 [1983 publ. 26 Jan 1984] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendropsis paivana (Fournier) I.C.Nielsen -- Fl. Nouv.-Calédonie & Dépend. 12: 76. 1983 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendropsis paivana (Fournier) I.C.Nielsen subsp. balansae I.C.Nielsen -- Fl. Nouv.-Calédonie & Dépend. 12: 79. 1983 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola

(Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendropsis paivana (Fournier) I.C.Nielsen subsp. tenuispica (Harms) I.C.Nielsen -- Fl. Nouv.-Calédonie & Dépend. 12: 80. 1983 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendropsis sepikensis (Verdc.) I.C.Nielsen -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 5(3): 326. 1984 [1983 publ. 26 Jan 1984] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendropsis spicata (Verdc.) I.C.Nielsen -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 5(3): 326. 1984 [1983 publ. 26 Jan 1984] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendropsis streptocarpa (Fournier) I.C.Nielsen -- Fl. Nouv.-Calédonie & Dépend. 12: 99. 1983 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendropsis thozetiana (F.Muell.) I.C.Nielsen -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 5(3): 326. 1984 [1983 publ. 26 Jan 1984] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Archidendropsis xanthoxylon (C.T.White & W.D.Francis) I.C.Nielsen -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 5(3): 326. 1984 [1983 publ. 26 Jan 1984] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arcoa Urb. -- Repert. Spec. Nov. Regni Veg. 19: 4. 1923 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arcoa Urb. & Urb. -- Ark. Bot. 22A(8): 34,descr. ampl. 1928 [25 Oct 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arcoa gonavensis Urb. -- Repert. Spec. Nov. Regni Veg. 19: 6. 1923 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arcoa gonavensis Urb. & Urb. -- Arkiv Bot., Stockh. xxii. A. No. 8, 36 (1929); et in Arkiv Bot., Stockh.xxii. A. No. 17, 111 (1929), descr. ampl. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arcyphyllum Ell. -- J. Acad. Nat. Sci. Philadelphia i. (1818) 371. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arcyphyllum Elliott -- J. Acad. Nat. Sci. Philadelphia 1: 371. 1818 [Sep 1818] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arcyphyllum capitatum Benth. -- Linnaea 22: 525. 1849 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arcyphyllum caribaeum Ell. -- J. Acad. Nat. Sci. Philadelphia i. (1818) 372. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arcyphyllum difforme Ell. -- J. Acad. Nat. Sci. Philadelphia i. (1818) 372. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arcyphyllum difforme Elliott -- J. Acad. Nat. Sci. Philadelphia 1: 372. 1818 [Sep 1818] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium biebersteinii P.W.Ball -- Feddes Repert. 79: 41. 1968 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium biflorum Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 186. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium buaricum Harms -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 293. 1925 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium campicola Harms -- Ber. Deutsch. Bot. Ges. 1917, xxxv. 182. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium candicans Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 186. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium collinum Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 186. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium connatum Harv. -- Fl. Cap. (Harvey) 2: 72. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium crassifolium Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 184. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium crinitum Walp. -- Linnaea 13: 506. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium crotalarioides Jaub. & Spach -- Ann. Sci. Nat., Bot. sér. 2, 19: 43 (-44). 1843 [Jan 1843] ; Ill. Pl. Orient. 1: 114, 116. Aug 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium dasycarpum Hochst. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 46. 1871 [Aug 1871] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium divaricatum Jaub. & Spach -- Ann. Sci. Nat., Bot. sér. 2, 19: 49. 1843 [Jan 1843] ; Ill. Pl. Orient. 1: 116. Aug 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium dorycnioides Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 45. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium emirnense Baker -- J. Linn. Soc., Bot. 20: 125. 1883 [1884 publ. 1883] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium eylesii Baker f. -- Legum. Trop. Africa 1: 64. 1926 [Jan 1926] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium fallax Ball -- J. Bot. 11: 302. 1873 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium filicaule Hoclist. ex Engl. -- Abh. Königl. Akad. Wiss. Berlin 1891(2): 249. 1892 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium filiforme Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 186. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium fischeri Taub. -- Pflanzenw. Ost-Afrikas C (1895) 207. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium flaccidum Jaub. & Spach -- Ann. Sci. Nat., Bot. sér. 2, 19: 48. 1843 [Jan 1843] ; Ill. Pl. Orient. 1: 115. Aug 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium friesianum Harms -- Notizbl. Bot. Gart. Berlin-Dahlem 10: 75. 1927 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium frutescens Burtt Davy -- Man. Pl. Transvaal [Burtt Davy] 2: p. xviii. 393. 1932 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium glaucum Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lxvi. 225 (1921). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium goodioides Walp. -- Repert. Bot. Syst. (Walpers) ii. 845. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium gracile Fenzl -- Flora 26(1): 394. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium grandiflorum Boiss. & Reut. -- Pugill. Pl. Afr. Bor. Hispan. 29. 1852 [Jan 1852] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium harmsianum Schltr. ex Harms -- Ber. Deutsch. Bot. Ges. 1917, xxxv. 183. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium harveyanum Oliv. -- Hooker's Icon. Pl. 16: sub t. 1525, in not. 1886 [1886-1887 publ. Apr 1886] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium helenae Buscal. & Muschl. -- Bot. Jahrb. Syst. 49(3-4): 471. 1913 [28 Mar 1913] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched)

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium hirsuticaule Harms -- Ber. Deutsch. Bot. Ges. 1917, xxxv. 179. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium humile E.Phillips -- Ann. S. African Mus. 9: 120. 1913 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium incanum Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 185. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium involucratum Harv. -- Fl. Cap. (Harvey) 2: 75. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium itremoense Du Puy & Labat -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 17(3-4): 179. 1995 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium keniense Harms -- Notizbl. Bot. Gart. Berlin-Dahlem 10: 74. 1927 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium kilimandscharicum Taub. -- in Engl. Pflanzenw. Ost. Afr. C (1895) 207. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium kotschyi Boiss. -- Diagn. Pl. Orient. ser. 1, 6: 32. 1846 [1845 publ. Jul 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium krebsianum C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 569. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 139. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium lanceolatum Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 186. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium lancifolium Burtt Davy -- Man. Pl. Transvaal [Burtt Davy] 2: p. xviii. 392. 1932 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium leucophyllum Baker -- Bull. Misc. Inform. Kew 1897(128-129): 253. [Aug-Sep 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium lotoides Harv. -- Fl. Cap. (Harvey) 2: 595. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium lunare Druce -- Bot. Exch. Club Brit. Isles Rep. 3(5): 414. 1914 [Feb 1914] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium macrophyllum Harms -- Ber. Deutsch. Bot. Ges. 1917, xxxv. 186. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium marginatum Bolus -- J. Linn. Soc., Bot. xxv. (1889) 161. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium molle Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 187. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium monticola Baker f. -- Legum. Trop. Africa 1: 65. 1926 [Jan 1926] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium mucilagineum Blatt. -- J. Bombay Nat. Hist. Soc. xxxvi. 481 (1933). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium muddii Dümmer -- Bull. Misc. Inform. Kew 1912(6): 271. [21 Aug 1912] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium nigrescens Dümmer -- Bull. Misc. Inform. Kew 1912(6): 272. [21 Aug 1912] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium nitens Burtt Davy -- Man. Pl. Transvaal [Burtt Davy] 2: p. xviii. 393. 1932 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium obcordatum Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 130. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium obovatum Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 185. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium obsoletum Harv. -- Fl. Cap. (Harvey) 2: 70. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium ornithopodioides Jaub. & Spach -- Ann. Sci. Nat., Bot. sér. 2, 19: 52. 1843 [Jan 1843] ; Ill. Pl. Orient. 1: 116. Aug 1843 (Traditionally Validated Medium Term/Duration

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium pachyphyllum Schltr. -- Bot. Jahrb. Syst. 24(3): 441. 1897 [7 Dec 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium parviflorum T.J.Edwards -- S. African J. Bot. 59(3): 296 (1993). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium patens Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 185. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium pauciflorum Hayek -- Repert. Spec. Nov. Regni Veg. Beih. 30(1): 894. 1926 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium pauciflorum Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 186. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium pedunculare Benth. -- London J. Bot. 3: 348. 1844 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium petiolare Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 130. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium petitianum A.Rich. -- Tent. Fl. Abyss. 1: 163. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D.

Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium pilosum Harv. -- Fl. Cap. (Harvey) 2: 71. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium podalyrioides Dümmer -- Bull. Misc. Inform. Kew 1912(6): 273. [21 Aug 1912] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium polyphyllum Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 184. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium prilipkoanum Grossh. -- Zametki Sist. Geogr. Rast. 14: 2. 1948 ; Not. Syst. (Tbilisi) (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium prostratum Boiss. -- Diagn. Pl. Orient. ser. 1, 2: 13. 1843 [Mar 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium pseudotuberosum T.J.Edwards -- S. African J. Bot. 60(1): 40 (1994). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium pulvinatum Rech.f. -- Fl. Iranica [Rechinger] 157: 33. 1984 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium pumilum Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 185. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-

Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium purpurascens Blatt. -- J. Bombay Nat. Hist. Soc. xxxvi. 480 (1933). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium ramosissimum Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 46. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium rarum Dümmer -- Bull. Misc. Inform. Kew 1912(6): 273. [21 Aug 1912] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium reflexum N.E.Br. -- Bull. Misc. Inform. Kew 1906(1): 18. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium remotum Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 162. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium rhodesicum Baker f. -- Legum. Trop. Africa 1: 64. 1926 [Jan 1926] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium rivaei (Harms) Cufod. -- Bull. Jard. Bot. État Bruxelles 25(Suppl.): 243 (sphalm. rivae). 1955 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium robustum T.J.Edwards -- S. African J. Bot. 63(5): 271 (1997). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium sericeum Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 184. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium shirense Taub. -- Pflanzenw. Ost-Afrikas C (1895) 207. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium speciosum Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 187. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium stipulaceum Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 187. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium trifoliatum Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 605. 1917 [Jul 1917] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium uniflorum Harv. -- Fl. Cap. (Harvey) 2: 72. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium velutinum Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 186. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium venustum Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 185. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium woodii Dümmer -- Bull. Misc. Inform. Kew 1912(6): 274. [21 Aug 1912] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium zanonii (Turra) P.W.Ball -- Feddes Repert. 79: 41. 1968 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium zanonii (Turra) P.W.Ball subsp. fallax (Ball) Greuter -- Willdenowia 15(2): 424. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium zanonii (Turra) P.W.Ball subsp. grandiflorum (Boiss. & Reut.) Greuter -- Willdenowia 15(2): 424. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium zanonii (Turra) P.W.Ball subsp. majus (Lange) Mateo & Arán -- Flora Montiberica 18: 45 (2001). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Argyrolobium zanonii (Turra) P.W.Ball subsp. stipulaceum (Ball) Greuter -- Willdenowia 15(2): 424. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ariaria Cuervo -- Prehist. & Viajes 219 (1893). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arillaria Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(2): 70. 1873 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arillaria robusta Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(2): 71. 1873 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arouna Aubl. -- Hist. Pl. Guiane 1: 16, t. 5. 1775 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr.,

Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arouna divaricatum Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(1): 156. 1797 [Jun 1797] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arouna guianensis Aubl. -- Hist. Pl. Guiane 1: 16. 1775 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arquita Gagnon, G.P.Lewis & C.E.Hughes -- Taxon 64(3): 479. 2015 [25 Jun 2015]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arquita ancashiana (Ulibarri) Gagnon, G.P.Lewis & C.E.Hughes -- Taxon 64(3): 484. 2015 [25 Jun 2015]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arquita celendiniana (G.P.Lewis & C.E.Hughes) Gagnon, G.P.Lewis & C.E.Hughes -- Taxon 64(3): 482. 2015 [25 Jun 2015]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arquita grandiflora Gagnon, C.E.Hughes & G.P.Lewis -- Taxon 64(3): 482. 2015 [25 Jun 2015]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arquita mimosifolia (Griseb.) Gagnon, G.P.Lewis & C.E.Hughes -- Taxon 64(3): 485. 2015 [25 Jun 2015]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arquita trichocarpa (Griseb.) Gagnon, G.P.Lewis & C.E.Hughes -- Taxon 64(3): 485. 2015 [25 Jun 2015]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arquita trichocarpa (Griseb.) Gagnon, G.P.Lewis & C.E.Hughes var. boliviana Gagnon, C.E.Hughes & G.P.Lewis -- Taxon 64(3): 486. 2015 [25 Jun 2015][

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arthrocarpum gracile Balf.f. -- in Proc. Roy. Soc. Edinb. xi. (1882) 511. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arthrocarpum somalense Hillc. & J.B.Gillett -- Kew Bull. 20(2): 354. 1966 [9 Sep 1966] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arthroclianthus Baill. -- Adansonia 9: 296. 1870 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arthroclianthus andersonii Schindl. -- Repert. Spec. Nov. Regni Veg. 22: 253. 1926 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arthroclianthus angustifolius Hochr. -- Annuaire Conserv. Jard. Bot. Genève xiii. & xiv. 40 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arthroclianthus balansae Schindl. -- Repert. Spec. Nov. Regni Veg. 21: 16. 1925 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arthroclianthus caudatus Schindl. -- Repert. Spec. Nov. Regni Veg. 21: 19. 1925 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arthroclianthus comptonii Baker f. -- J. Linn. Soc., Bot. xlv. 293 (1921). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arthroclianthus coriaceus Schindl. -- Repert. Spec. Nov. Regni Veg. 21: 18. 1925 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arthroclianthus cuneatus Schindl. -- Repert. Spec. Nov. Regni Veg. 21: 17. 1925 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arthroclianthus deplanchei Hochr. -- Annuaire Conserv. Jard. Bot. Genève xiii. & xiv. 42 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arthroclianthus grandifolius Baker f. -- J. Linn. Soc., Bot. xlv. 293 (1921). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arthroclianthus ischnopodus Guillaumin -- Sarasin & Roux, Nova Caled. i. 156 (1920). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arthroclianthus leratii Schindl. -- Repert. Spec. Nov. Regni Veg. 21: 17. 1925 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arthroclianthus macrobotryosus Hochr. -- Annuaire Conserv. Jard. Bot. Genève xiii. & xiv. 37 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arthroclianthus macrophyllus Schindl. -- Repert. Spec. Nov. Regni Veg. 21: 18. 1925 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arthroclianthus maximus Schindl -- Repert. Spec. Nov. Regni Veg. 22: 253. 1926 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arthroclianthus microbotrys Hochr. -- Annuaire Conserv. Jard. Bot. Genève xiii. & xiv. 41 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arthroclianthus obovatus Hochr. -- Annuaire Conserv. Jard. Bot. Genève xiii. & xiv. 44 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and

Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arthroclianthus ovalifolius Schindl. -- Repert. Spec. Nov. Regni Veg. 21: 18. 1925 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arthroclianthus tenuifolius Schindl. -- Repert. Spec. Nov. Regni Veg. 21: 17. 1925 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arthroclianthus vieillardii Schindl. -- Repert. Spec. Nov. Regni Veg. 22: 251. 1926 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arthrolobium Rchb. -- Consp. Regn. Veg. [H.G.L.Reichenbach] 151. 1828 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Arthrolobium ebracteatum Auct. -- not _stated. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Artrolobium creticum Desv. -- J. Bot. Agric. 1: 121, t. 4. 1813 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Artrolobium durum Desv. -- J. Bot. Agric. 1: 121, t. 4. 1813 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Artrolobium ebracteatum Desv. -- J. Bot. Agric. 1: 121, t. 4. 1813 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Artrolobium micranthum Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Artrolobium micranthum Benth. -- Fl. Bras. (Martius) 15(1): 51. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Artrolobium parviflorum Desv. -- Mém. Soc. Linn. Paris 4: 304. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Artrolobium repandum DC. -- Prodr. [A. P. de Candolle] 2: 311. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Artrolobium repandum Desv. -- Mém. Soc. Linn. Paris 4: 304. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Artrolobium scorpioides Desv. -- J. Bot. Agric. 1: 121. 1813 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Artrolobium spasskii Kalen. -- Bull. Soc. Imp. Naturalistes Moscou xviii. (1845) I. 233. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Artrolobium tauricum Kalen. -- Bull. Soc. Imp. Naturalistes Moscou xviii. (1845) I. 233. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aruna Schreb. -- Gen. Pl., ed. 8[a]. 1: 26. 1789 [Apr 1789] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Asacara Raf. -- Neogenyton 2. 1825 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Asacara aquatica Raf. -- Neogenyton 2. 1825 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Asagraea Baill. -- Adansonia 9: 232. 1870 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Asagraea spinosa Baill. -- Adansonia 9: 233. 1870 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathoides K.Koch -- Hort. Dendrol. 242. 1854 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathoides aspalathi K.Koch -- Hort. Dendrol. 242, No. 4. 1854 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathoides cytisi K.Koch -- Hort. Dendrol. 242, No. 1. 1854 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathoides genistae K.Koch -- Hort. Dendrol. 242, No. 2. 1854 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathoides hermaniae K.Koch -- Hort. Dendrol. 242, No. 3. 1854 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus L. -- Sp. Pl. 2: 711. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus Amm. -- Stirp. Rar. Ruth. 203-10, t. 35. 1739 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus abbottii C.H.Stirt. & Muasya -- S. African J. Bot. 77(3): 675 (-679; figs.). 2011
Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus abietina Thunb. -- Prodr. Pl. Cap. 2: 128. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus abietina E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 48. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus acanthes Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 215. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus acanthiloba R.Dahlgren -- Bot. Not. 115: 465. 1962 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus acanthoclada R.Dahlgren -- in Op. Bot. ix. No. 1, 195, 269 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus acanthophylla Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 221. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-

Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus acicularis E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 46. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus acidota Garab. ex R.Dahlgren -- in Op. Bot. iv. 104 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus acifera R.Dahlgren -- in Op. Bot. No. 21, 195 (1968). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus aciloba R.Dahlgren -- in Op. Bot. ix. No. 1, 177, 269 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus aciphylla Harv. -- Fl. Cap. (Harvey) 2: 129. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus acocksii (R.Dahlgren) R.Dahlgren -- in Op. Bot. ix. No. 1, 143, 270 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus aculeata Thunb. -- Prodr. Pl. Cap. 2: 128. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus aculeata Willd. ex Walp. -- Linnaea 13: 486. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus acuminata Thunb. -- Prodr. Pl. Cap. 2: 125. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus acuminata Lam. -- Encycl. [J. Lamarck & al.] 1(1): 287. 1783 [2 Dec 1783] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus acutiflora R.Dahlgren -- in Op. Bot. ix. No. 1, 180, 270 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus adelphea Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 212. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus adscendens Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 147. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus aemula E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 42. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus affinis Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 212. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus affinis Thunb. -- Prodr. Pl. Cap. 2: 127. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus affinis E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 60. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus agardhiana DC. -- Prodr. [A. P. de Candolle] 2: 143. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus albanensis Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 211. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus albens E.Mey. ex Benth. -- London J. Bot. 7: 648. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus albens Willd. ex Walp. -- Linnaea 13: 499. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus albens L. -- Mant. Pl. Altera 261. 1771 [Oct 1771] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus albiflora Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 207. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus alopecuroides E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 52. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus alopecurus Burch. ex Benth. -- London J. Bot. 7: 628, (err. typ. 618). 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus alpestris (Benth.) R.Dahlgren -- in Op. Bot. ix. No. 1, 210, 270 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus alpina Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 218. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus alternifolia Harv. -- Fl. Cap. (Harvey) 2: 141. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus alternifolia Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 187. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus altissima R.Dahlgren -- in Op. Bot. iv. 209 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus ambigua DC. -- Prodr. [A. P. de Candolle] 2: 143. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus ambiguus Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus amoena (Dahlg.) R.Dahlgren -- Fl. S. Africa [ed. L.E.W. Codd et al.] 16(3:6): 357 (1988):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and

Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus angustifolia (Lam.) R.Dahlgren -- in Op. Bot. ix. No. 1, 210, 270 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus angustissima E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 44. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus anthylloides P.J.Bergius -- Descr. Pl. Cap. 211. 1767 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus anthylloides L. -- Sp. Pl., ed. 2. 2: 1002. 1763 [Aug 1763] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus appendiculata E.Mey. -- Linnaea 7: 157. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus arachnoidea Otto ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 147, 149. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus arachnoidea Walp. -- Linnaea 13: 497. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus araneosa L. -- Sp. Pl. 2: 712. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus arborea Lour. -- Fl. Cochinch. 2: 431. 1790 [Sep 1790] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus arenaria R.Dahlgren -- in Op. Bot. ix. No. 1, 167, 271 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus argentea Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 203. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus argentea J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(2): 1093. 1792 [1791 publ. late Apr-Oct 1792] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus argentea L. -- Sp. Pl. 2: 713. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus argyraea DC. -- Prodr. [A. P. de Candolle] 2: 139. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus argyrella MacOwan -- J. Linn. Soc., Bot. xxv. (1890) 387. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus argyrophanes R.Dahlgren -- in Op. Bot. ix. No. 1, 130, 271 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus arida E.Mey. -- Linnaea 7: 156. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus aristatus Garab. ex Compton -- J. S. African Bot. 1940, vi. 56. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus aristifolia R.Dahlgren -- in Op. Bot. ix. No. 1, 195, 271 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus armata Thunb. -- Prodr. Pl. Cap. 2: 126. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus ascendens E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 41. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus aspalathoides (L.) R.Dahlgren -- in Op. Bot. iv. 114 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus asparagoides L.f. -- Suppl. Pl. 321. 1782 [1781 publ. Apr 1782] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus asphaltoides (L.) Rothm. -- Repert. Spec. Nov. Regni Veg. 50: 75. 1941 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus astroides Willd. ex Walp. -- Linnaea 13: 503. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus astroites L. -- Sp. Pl. 2: 711. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus astroites Thunb. -- Prodr. Pl. Cap. 2: 128. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus attenuata R.Dahlgren -- in Op. Bot. ix. No. 1, 195, 272 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus aulonogena Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 216. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus aurantiaca R.Dahlgren -- in Op. Bot. ix. No. 1, 195, 272 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus barbata (Lam.) R.Dahlgren -- in Op. Bot. ix. No. 1, 210, 272 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus barbigera R.Dahlgren -- Bot. Not. 120: 29. 1967 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus batodes Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 215. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in

indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus benthamii Harv. -- Fl. Cap. (Harvey) 2: 111. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus bicolor Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 205. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus bidouwensis Garab. ex R.Dahlgren -- in Op. Bot. iv. 176 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus biflora E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 64. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus bodkinii Bolus -- J. Bot. 34: 19. 1896 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus borbonifolia R.Dahlgren -- in Op. Bot. iv. 109 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus bowieana (Benth.) R.Dahlgren -- in Op. Bot. ix. No. 1, 130, 273 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus bracteata Thunb. -- Prodr. Pl. Cap. 2: 128. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus brevicarpa (Dahlg.) R.Dahlgren -- Fl. S. Africa [ed. L.E.W. Codd et al.] 16(3:6): 321 (1988):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus brevispinus Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus bungei Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus burchelliana Benth. -- London J. Bot. 7: 623. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus caespitosa R.Dahlgren -- in Op. Bot. viii. No. 1, 120 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus calcarata Harv. -- Fl. Cap. (Harvey) 2: 116. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus calcarea R.Dahlgren -- in Op. Bot. ix. No. 1, 178, 273 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus caledonensis R.Dahlgren -- in Op. Bot. ix. No. 1, 140, 273 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus callosa L. -- Sp. Pl. 2: 713. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus callosa Sims -- Bot. Mag. 49: t. 2329. 1822 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus campestris R.Dahlgren -- Bot. Not. 115: 471. 1962 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus canaliculata E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 44. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus candicans W.T.Aiton -- Hort. Kew., ed. 2 [W.T. Aiton] 4: 264. 1812 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus candidula R.Dahlgren -- in Op. Bot. ix. No. 1, 177, 273 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus canescens L. -- Mant. Pl. Altera 262. 1771 [Oct 1771] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus capensis (Walp.) R.Dahlgren -- in Op. Bot. iv. 55 (1960), in obs., in clavi. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus capensis (Walp.) R.Dahlgren -- in Op. Bot. ix. No. 1, 153, 274 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus capillaris Benth. -- London J. Bot. 7: 653. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus capitata L. -- Pl. Rar. Afr. 14. 1760 [20 Dec 1760] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus capitella Burch. ex Benth. -- London J. Bot. 7: 597. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus caragana Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus carmaensis Eckl. & Zeyh. -- Enum. 1404. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus carnosa L. -- Mant. Pl. Altera 261. 1771 [Oct 1771] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus carnosa Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 220. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus carnosa P.J.Bergius -- Descr. Pl. Cap. 206. 1767 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus cephalotes Benth. -- London J. Bot. 7: 615. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus cephalotes Thunb. -- Prodr. Pl. Cap. 2: 126. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus cerrhantha Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 208. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus chamissonis Vogel -- Linnaea 10: 597. 1836 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus chamlagu Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus chenopoda L. -- Sp. Pl. 2: 711. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus chortophila Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 211. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus chrysantha R.Dahlgren -- in Op. Bot. ix. No. 1, 184, 274 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus ciliaris L. -- Mant. Pl. Altera 262. 1771 [Oct 1771] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus ciliaris Sims -- Bot. Mag. 48: t. 2233. 1821 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus ciliatistyla L.Bolus -- Ann. Bolus Herb. 1: 185. 1915 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus cinerascens E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 54. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus cinerea Thunb. -- Prodr. Pl. Cap. 2: 125. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus citrina R.Dahlgren -- in Op. Bot. ix. No. 1, 160, 274 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus cliffortiifolia R.Dahlgren -- in Op. Bot. ix. No. 1, 130, 274 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus cliffortioides Bolus ex Schltr. -- Bot. Jahrb. Syst. 27(1-2): 144. 1899 [7 Apr 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and

Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus coerulescens E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 54. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus cognata C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 556. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 126. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus collina Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 220. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus commutata (Vogel & sine ref.) R.Dahlgren -- Bot. Not. 116: 191. 1963 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus comosa Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 209. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus comosa Thunb. -- Prodr. Pl. Cap. 2: 126. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus comosa E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 56. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus comosa Willd. ex Walp. -- Linnaea 13: 490. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus compacta R.Dahlgren -- in Op. Bot. No. 22, 37 (1968). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus complicata (Benth.) R.Dahlgren -- in Op. Bot. ix. No. 1, 205, 275 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus comptonii R.Dahlgren -- in Op. Bot. iv. 309 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus concava Bolus ex Schltr. -- Bot. Jahrb. Syst. 24(3): 455 (-456). 1897 [7 Dec 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus concavifolia (Eckl. & Zeyh.) R.Dahlgren -- in Op. Bot. iv. 140 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus condensata R.Dahlgren -- in Op. Bot. ix. No. 1, 184, 275 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus conferta Benth. -- London J. Bot. 7: 596. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus confertus Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus confusa R.Dahlgren -- in Op. Bot. viii. No. 1, 117 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus confusa R.Dahlgren -- in Op. Bot. xi. No. 1, 54 (1966), in adnot. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus congesta (Dahlg.) R.Dahlgren -- Fl. S. Africa [ed. L.E.W. Codd et al.] 16(3:6): 397 (1988):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus contaminatus Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 606. 1917 [Jul 1917] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus cordata (L.) R.Dahlgren -- in Op. Bot. ix. No. 1, 210, 275 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus cordicarpa R.Dahlgren -- Fl. S. Africa [ed. L.E.W. Codd et al.] 16(3:6): 363 (1988). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus corniculata R.Dahlgren -- in Op. Bot. iv. 101 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus corrudaefolia P.J.Bergius -- Descr. Pl. Cap. 207. 1767 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus corrudaefolia DC. -- Prodr. [A. P. de Candolle] 2: 139. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus corymbosa E.Mey. -- Linnaea 7: 159. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus costulata Benth. -- London J. Bot. 7: 641. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus crassicaulis Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus crassifolia Andrews -- Bot. Repos. t. 351. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus crassisepala R.Dahlgren -- in Op. Bot. ix. No. 1, 184, 275 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus crenata (L.) R.Dahlgren -- in Op. Bot. ix. No. 1, 207, 276 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus cretica L. -- Sp. Pl. 2: 712. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus crewiana Boatwr. & Cupido -- Nordic J. Bot. 29(5): 513 (-517; figs. 1-2, map). 2011 [15 Oct 2011]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus cuneata E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 37. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus cuneata D.Don -- Prodr. Fl. Nepal. 246. 1825 [26 Jan-1 Feb 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus cuneatus Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus cuspidata R.Dahlgren -- in Op. Bot. ix. No. 1, 194, 276 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus cymbiformis DC. -- Prodr. [A. P. de Candolle] 2: 140. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus cytisoides Lam. -- Encycl. [J. Lamarck & al.] 1(1): 292. 1783 [2 Dec 1783] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus dahlgrenii C.H.Stirt. & Muasya -- S. African J. Bot. 104: 36. 2016 [28 Jan 2016] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus dasyantha Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 201. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus deciduifolia Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 210. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-

Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus decora R.Dahlgren -- in Op. Bot. ix. No. 1, 153, 276 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus densifolia Benth. -- London J. Bot. 7: 632. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus desertorum Bolus -- J. Bot. 34: 21. 1896 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus dianthopora E.Phillips -- Ann. S. African Mus. ix. 105 (1913). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus diffusa Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 208. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus digitifolia R.Dahlgren -- in Op. Bot. No. 21, 68 (1968). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus divaricata Thunb. -- Prodr. Pl. Cap. 2: 128. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus divergens E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 45. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus divergens Willd. ex Walp. -- Linnaea 13: 493. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus dorycnium Lam. -- Encycl. [J. Lamarck & al.] 1(1): 290. 1783 [2 Dec 1783] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus dregeana Walp. -- Linnaea 13: 486. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus dubia E.Mey. -- Linnaea 7: 157. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus dubia Willd. ex Walp. -- Linnaea 13: 504. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus dunsdoniana Alston ex R.Dahlgren -- in Op. Bot. iv. 184 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus ebenus L. -- Syst. Nat., ed. 10. 2: 1158. 1759 [7 Jun 1759] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus echinata E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 51. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus echinata St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 119. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus ecklonis Vogel ex Walp. -- Linnaea 13: 489. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus elliptica (E.Phillips) R.Dahlgren -- in Op. Bot. ix. No. 1, 207, 277 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus elongata Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 202. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus elongata E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 63. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus empetrifolia (Dahlg.) R.Dahlgren -- Fl. S. Africa [ed. L.E.W. Codd et al.] 16(3:6): 358 (1988):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus ericifolia L. -- Sp. Pl. 2: 711. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus ericifolia Willd. ex Walp. -- Linnaea 13: 495. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus ericifolia P.J.Bergius -- Descr. Pl. Cap. 205. 1767 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus ericoides E.Mey. -- Linnaea 7: 160. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus erinacea Lam. -- Encycl. [J. Lamarck & al.] 1(1): 291. 1783 [2 Dec 1783] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus eriocephaloides C.H.Stirt. & Muasya -- S. African J. Bot. 104: 44. 2016 [28 Jan 2016] [epublished]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus erythrodes Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 200. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus esterhuyseniae R.Dahlgren -- in Op. Bot. iv. 99 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus eustonbrownii C.H.Stirt. & Muasya -- S. African J. Bot. 104: 41. 2016 [28 Jan 2016] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus excelsa R.Dahlgren -- in Op. Bot. ix. No. 1, 153, 278 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus exigua Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 198. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-

Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus exigua Benth. -- London J. Bot. 7: 597. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus exilis Harv. -- Fl. Cap. (Harvey) 2: 136. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus falcata Benth. -- London J. Bot. 7: 655. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus fascicularis Burm.f. -- Prodr. Fl. Cop. 21 (1768). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus fasciculata (Thunb.) R.Dahlgren -- in op. Bot. iv. 83 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus fasciculatus Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 606. 1917 [Jul 1917] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus ferox Harv. -- Fl. Cap. (Harvey) 2: 138. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus ferruginea Banks ex Benth. -- London J. Bot. 7: 607. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus filicaulis Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 204. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus filifolia E.Mey. -- Linnaea 7: 158. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus flavescens C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 556. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 126. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus flexuosa Willd. ex Walp. -- Linnaea 13: 495. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus flexuosa Thunb. -- Prodr. Pl. Cap. 2: 127. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus floribunda Benth. -- London J. Bot. 7: 636. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus florifera R.Dahlgren -- in Op. Bot. ix. No. 1, 140, 278 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus florulenta R.Dahlgren -- in Op. Bot. ix. No. 1, 189, 278 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus forbesii Harv. -- Fl. Cap. (Harvey) 2: 114. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus fornicata Benth. -- London J. Bot. 7: 646. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus fourcadei L.Bolus -- Ann. Bolus Herb. 4: 124. 1928 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus frankenioides DC. -- Prodr. [A. P. de Candolle] 2: 139. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus frankenioides Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 207. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus frutescens Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus frutescens Vogel ex Walp. -- Linnaea 13: 487. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus fusca Thunb. -- Prodr. Pl. Cap. 125; Fl. Cap. ed. Schult. 574. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus galeata E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 49. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus galioides P.J.Bergius -- Descr. Pl. Cap. 210. 1767 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus galioides L. -- Mant. Pl. Altera 260. 1771 [Oct 1771] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus galioides Willd. ex Walp. -- Linnaea 13: 493, 502. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus galioides Sieber ex Walp. -- Linnaea 13: 502. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus garipensis E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 44. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus genistoides Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 215. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus genistoides L. -- Mant. Pl. Altera 261. 1771 [Oct 1771] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus genistoides Thunb. -- Prodr. Pl. Cap. 2: 128. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus gerardianus Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus gerrardii Bolus -- J. Bot. 34: 20. 1896 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus gillii Benth. -- London J. Bot. 7: 627. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus glabrata R.Dahlgren -- in Op. Bot. ix. No. 1, 173, 278 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus glabrescens R.Dahlgren -- in Op. Bot. ix. No. 1, 140, 278 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus glauca Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 221. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus globosa Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 209. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus globosa hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 148. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over

52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus globosa Andrews -- Bot. Repos. t. 510. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus globulosa E.Mey. -- Linnaea 7: 159. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus glomerata Benth. -- London J. Bot. 7: 623. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus glomerata L.f. -- Suppl. Pl. 321. 1782 [1781 publ. Apr 1782] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus glossoides R.Dahlgren -- in Op. Bot. ix. No. 1, 195, 279 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus gracilifolia R.Dahlgren -- in Op. Bot. ix. No. 1, 184, 279 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus grandiflora Benth. -- London J. Bot. 7: 632. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus grandiflorus Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus granulata R.Dahlgren -- in Op. Bot. ix. No. 1, 167, 279 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus grobleri R.Dahlgren -- in Op. Bot. No. 21, 37 (1968). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus heterophylla E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 40. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus heterophylla L.f. -- Suppl. Pl. 321. 1782 [1781 publ. Apr 1782] ; Thunb. Prod. Pl. Cap. 126 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus hiatuum Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 212. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus hilaris Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 214. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus hirta E.Mey. -- Linnaea 7: 156. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus hispida Thunb. -- Prodr. Pl. Cap. 2: 127. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus hispida Sieber ex C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 561. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 131. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus holosericea E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 37. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus horizontalis (Dahlg.) R.Dahlgren -- Fl. S. Africa [ed. L.E.W. Codd et al.] 16(3:6): 323 (1988):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus horrida Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 221. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus humilis Bolus & MacOwan -- J. Linn. Soc., Bot. xxv. (1889) 160. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus hypnoides R.Dahlgren -- in Op. Bot. ix. No. 1, 184, 280 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus hystrix Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 219. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus hystrix L.f. -- Suppl. Pl. 322. 1782 [1781 publ. Apr 1782] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus incana R.Dahlgren -- in op. Bot. iv. 179 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus incomta E.Mey. ex Benth. -- London J. Bot. 7: 643. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus incomta Thunb. -- Prodr. Pl. Cap. 2: 127. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus incurva Thunb. -- Prodr. Pl. Cap. 2: 127. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus incurva Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 208. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus incurvifolia Vogel ex Walp. -- Linnaea 13: 497. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus indica L. -- Sp. Pl. 2: 712. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus iniquua Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 212. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus inops Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 197. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in

indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus intermedia Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 211. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus intervallaris Bolus ex Schltr. -- Bot. Jahrb. Syst. 24(3): 456. 1897 [7 Dec 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus intricatus Garab. ex Compton -- J. S. African Bot. x. 8 (1944). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus involucrata E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 38. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus involucrata Pappe ex Harv. & Sond. -- Fl. Cap. (Harvey) 2: 114. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus isolata (Dahlg.) R.Dahlgren -- Fl. S. Africa [ed. L.E.W. Codd et al.] 16(3:6): 179 (1988):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus jacobaea E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 41. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus joubertiana Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 214. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.)

Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus jubatus Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus juniperina Thunb. -- Prodr. Pl. Cap. 2: 128. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus kannaensis Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 207. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus karrooensis R.Dahlgren -- in Op. Bot. ix. No. 1, 177, 281 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus katbergensis (Dahlg.) R.Dahlgren -- Fl. S. Africa [ed. L.E.W. Codd et al.] 16(3:6): 265 (1988):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus keeromsbergensis R.Dahlgren -- Fl. S. Africa [ed. L.E.W. Codd et al.] 16(3:6): 147 (1988). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus kougaensis (Garab. ex Dahlg.) R.Dahlgren -- Fl. S. Africa [ed. L.E.W. Codd et al.] 16(3:6): 399 (1988):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus kraussiana Meisn. -- London J. Bot. 2: 69. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus lactea Thunb. -- Prodr. Pl. Cap. 2: 127. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus laeta Bolus -- J. Bot. 34: 20. 1896 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus laevigata L. ex B.D.Jacks. -- Index Linn. Herb. 39 (1912), nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus lamarckiana R.Dahlgren -- in Op. Bot. ix. No. 1, 130, 281 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus lanata E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 64. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus lanceicarpa R.Dahlgren -- in Op. Bot. ix. No. 1, 189, 281 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus lanceifolia R.Dahlgren -- in Op. Bot. ix. No. 1, 210, 282 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus lanceolata E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 37. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus lanifera R.Dahlgren -- Bot. Not. 116: 190. 1963 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus laricifolia Lam. -- Encycl. [J. Lamarck & al.] 1(1): 287. 1783 [2 Dec 1783] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus laricifolia P.J.Bergius -- Descr. Pl. Cap. 204. 1767 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus laricina Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 149. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus laricina DC. -- Prodr. [A. P. de Candolle] 2: 141. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus latibracteatus K.Schum. -- Just's Bot. Jahresber. 26(1): 353. 1900 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus latifolia Bolus -- J. Bot. 34: 21. 1896 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus laxata L. -- Mant. Pl. Altera 263. 1771 [Oct 1771] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus lebeckioides R.Dahlgren -- Fl. S. Africa [ed. L.E.W. Codd et al.] 16(3:6): 85 (1988), nom. nov. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus leiantha (E.Phillips) R.Dahlgren -- in Op. Bot. ix. No. 1, 207, 282 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus leipoldtii Schltr. -- J. Bot. 35: 341. 1897 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus lenticula Bolus ex Schltr. -- Bot. Jahrb. Syst. 24(3): 456. 1897 [7 Dec 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus lepida E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 58. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus leptocoma Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 205. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus leptophylla Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 219. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus leptoptera Bolus -- J. Linn. Soc., Bot. xxv. (1889) 160. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus leptothria Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 213. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in

indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus leucocephala E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 41. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus leucophaea Harv. -- Fl. Cap. (Harvey) 2: 112. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus leucophylla R.Dahlgren -- in Op. Bot. ix. No. 1, 167, 282 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus linearifolia DC. -- Prodr. [A. P. de Candolle] 2: 142. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus linearis (Burm.f.) R.Dahlgren -- in Op. Bot. ix. No. 1, 213, 283 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus linguiloba R.Dahlgren -- Bot. Not. 115: 470. 1962 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus linifolia Steud. -- Flora 13(2): 543. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus linifolia E.Mey. -- Linnaea 7: 162. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus longifolia Benth. -- London J. Bot. 7: 624. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus longipes Harv. -- Fl. Cap. (Harvey) 2: 141. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus lotiflora R.Dahlgren -- Bot. Not. 115: 469. 1962 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus lotoides Willd. ex Walp. -- Linnaea 13: 486, 503. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus lotoides E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 42. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus lotoides L. -- Index Linn. Herb. 40 (1912), nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus lotoides Thunb. -- Prodr. Pl. Cap. 2: 126. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus lotoides Thunb. subsp. lagopus (Thunb.) R.Dahlgren -- Fl. S. Africa [ed. L.E.W. Codd et al.] 16(3:6): 27 (1988):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail

to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus macrantha Harv. -- Fl. Cap. (Harvey) 2: 117. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus macrocarpa Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 203. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus macrosepala Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 149. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus marginalis Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 213. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus marginata Harv. -- Fl. Cap. (Harvey) 2: 103. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus melanoides Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 210. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus meyeri Harv. -- Fl. Cap. (Harvey) 2: 106. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus meyeriana Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 218. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus micrantha E.Mey. -- Linnaea 7: 161. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus microcarpa Burch. ex DC. -- Prodr. [A. P. de Candolle] 2: 139. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus microdon Benth. -- London J. Bot. 7: 642. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus microlithica C.H.Stirt. & Muasya -- S. African J. Bot. 87: 106. 2013 [11 May 2013] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus microphylla Steud. -- Flora 13(2): 545. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus microphylla DC. -- Prodr. [A. P. de Candolle] 2: 143. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus microphyllus Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus millefolia R.Dahlgren -- Bot. Not. 115: 469. 1962 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus minutifolia Vogel ex Walp. -- Linnaea 13: 500. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus modesta C.H.Stirt. & Muasya -- S. African J. Bot. 104: 40. 2016 [28 Jan 2016] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus mollis Lam. -- Encycl. [J. Lamarck & al.] 1(1): 290. 1783 [2 Dec 1783] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus monosperma (DC.) R.Dahlgren -- in Op. Bot. ix. No. 1, 210, 283 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus mucronata L.f. -- Suppl. Pl. 320. 1782 [1781 publ. Apr 1782] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus multiflora Sieber ex Walp. -- Linnaea 13: 495. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus multiflora Thunb. -- Prodr. Pl. Cap. 2: 128. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus mundiana Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 220. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus munita Bolus ex Schltr. -- Bot. Jahrb. Syst. 24(3): 456 (-457). 1897 [7 Dec 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus muraltioides Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 209. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.)

Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus myrtillifolia Benth. -- London J. Bot. 7: 597. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus neanthes Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 213. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus neglectus T.M.Salter -- J. S. African Bot. xv. 35 (1949). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus nervosa E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 62. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus nickhelmei C.H.Stirt. & Muasya -- S. African J. Bot. 104: 42. 2016 [28 Jan 2016] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus nigra L. -- Mant. Pl. Altera 262. 1771 [Oct 1771] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus nigrescens E.Mey. -- Linnaea 7: 159. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus nivea Willd. ex Walp. -- Linnaea 13: 486. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus nivea Thunb. -- Prodr. Pl. Cap. 2: 126. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr.,

Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus nodosa Vogel ex Walp. -- Linnaea 13: 496. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus nubigenus Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus nudiflora Harv. -- Fl. Cap. (Harvey) 2: 140. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus obliqua R.Dahlgren -- in Op. Bot. ix. No. 1, 165, 283 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus oblongifolia R.Dahlgren -- in op. Bot. iv. 289 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus obtusata Thunb. -- Prodr. Pl. Cap. 2: 125. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus obtusifolia R.Dahlgren -- in Op. Bot. ix. No. 1, 176, 283 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus odontoloba R.Dahlgren -- in Op. Bot. ix. No. 1, 167, 284 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus oliveri R.Dahlgren -- S. African J. Bot. 3(4): 259 (1984). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus opaca Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 217. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus orbiculata Benth. -- London J. Bot. 7: 595. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus oresigena Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 217. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus orientalis L. -- Mant. Pl. Altera 263. 1771 [Oct 1771] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus oxycladus Garab. ex Compton -- J. S. African Bot. x. 9 (1944). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus pachyloba Benth. -- London J. Bot. 7: 638. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus pallens Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 210. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus pallescens Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 218. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus pallidiflora R.Dahlgren -- in Op. Bot. ix. No. 1, 163, 285 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus papillosa Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 217. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus pappeana Harv. -- Fl. Cap. (Harvey) 2: 117. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus parviflora P.J.Bergius -- Descr. Pl. Cap. 208. 1767 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus patens Garab. ex R.Dahlgren -- in op. Bot. iv. 331 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus pedicellata Harv. -- Fl. Cap. (Harvey) 2: 135. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus pedunculata L'Hér. -- Sert. Angl. t. 26. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus pedunculata E.Mey. ex Walp. -- Ann. Bot. Syst. (Walpers) 2(2): 338. 1852 [21-24 Jan 1852] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus pedunculatus Houtt. -- Nat. Hist. 11. v. 475, t. 28, fig. 2 (1775); Christm. Pflanzensyst. iv. 220, t.28, fig. 2 (1779); fide Merrill. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus pendula R.Dahlgren -- in Op. Bot. ix. No. 1, 213, 285 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus pentheri Gand. -- Bull. Soc. Bot. France 60: 459. 1913 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus perfoliata (Lam.) R.Dahlgren -- in Op. Bot. ix. No. 1, 205, 285 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus perforata (Thunb. & sine ref.) R.Dahlgren -- Bot. Not. 116: 191. 1963 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus persica Burm.f. -- Fl. Ind. (N. L. Burman) 155. 1768 [1 Mar-6 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus petersonii R.Dahlgren -- Fl. S. Africa [ed. L.E.W. Codd et al.] 16(3:6): 249 (1988), nom. nov. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus phylicoides Compton -- Trans. Roy. Soc. South Africa 19: 293. 1931 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus pigmentosa R.Dahlgren -- Bot. Not. 115: 466. 1962 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus pilantha R.Dahlgren -- in Op. Bot. ix. No. 1, 195, 285 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus pileata L.Bolus -- Ann. Bolus Herb. 4: 123. 1928 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus pilosa Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 202. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus pilosa Sieber ex Walp. -- Linnaea 13: 488. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus pilosa L. -- Mant. Pl. Altera 263. 1771 [Oct 1771] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus pinea Thunb. -- Prodr. Pl. Cap. 2: 128. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus pinguis Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 220. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in

indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus pinguis Thunb. -- Prodr. Pl. Cap. 2: 127. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus pinguis E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 60. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus pinnata L. -- Pl. Rar. Afr. 14. 1760 [20 Dec 1760] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus plukenetiana Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 200. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus poliotes Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 213. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus polyacanthus Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus polyantha Walp. -- Linnaea 13: 485. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus polycephala E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 39. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus potbergensis R.Dahlgren -- in Op. Bot. No. 21, 102 (1968). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus priorii Harv. -- Fl. Cap. (Harvey) 2: 127. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus proboscidea R.Dahlgren -- in Op. Bot. No. 21, 202 (1968). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus procumbens E.Mey. -- Linnaea 7: 162. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus procumbens Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 202. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus propinqua E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 53. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus prostrata Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 206. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus psoraleoides Benth. -- London J. Bot. 7: 598. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus puberula (Eckl. & Zeyh.) R.Dahlgren -- Fl. S. Africa [ed. L.E.W. Codd et al.] 16(3:6): 173 (1988):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus pulchella E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 38. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus pulicifolia R.Dahlgren -- in Op. Bot. ix. No. 1, 195, 286 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus pumila R.Dahlgren -- in op. Bot. iv. 96 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus pungens Thunb. -- Prodr. Pl. Cap. 2: 129. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus purpurascens E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 44. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus purpurea Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 201. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus pycnantha R.Dahlgren -- in Op. Bot. No. 21, 54 (1968). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus pygmaeus Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus quadrata L.Bolus -- Ann. Bolus Herb. 1: 186. 1915 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus quartzicola C.H.Stirt. & Muasya -- S. African J. Bot. 87: 103. 2013 [11 May 2013] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus quinquefolia Thunb. -- Fl. Cap. 575. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus quinquefolia L. -- Pl. Rar. Afr. 14. 1760 [20 Dec 1760] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus racemosa E.Mey. -- Linnaea 7: 157. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus radiata Garab. ex R.Dahlgren -- in Op. Bot. iv. 194 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus ramosissima R.Dahlgren -- in Op. Bot. ix. No. 1, 181, 287 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus ramulosa E.Mey. -- Linnaea 7: 163. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus rectistyla R.Dahlgren -- in Op. Bot. ix. No. 1, 117, 287 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus recurva Benth. -- London J. Bot. 7: 642. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus recurvispina R.Dahlgren -- in Op. Bot. ix. No. 1, 176, 287 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus redowskii Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus remota Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 218. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus remota L.Bolus -- Ann. Bolus Herb. 1: 187. 1915 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus repens R.Dahlgren -- in Op. Bot. ix. No. 1, 184, 288 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus retroflexa Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 204. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus retroflexa L. -- Sp. Pl. 2: 712. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus rigescens E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 52. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus rigida Schltr. -- Bot. Jahrb. Syst. 27(1-2): 145. 1899 [7 Apr 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus rigidifolia R.Dahlgren -- in Op. Bot. ix. No. 1, 188, 288 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus robusta Bolus ex Schltr. -- Bot. Jahrb. Syst. 27(1-2): 145. 1899 [7 Apr 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus rosea Garab. ex R.Dahlgren -- in Op. Bot. vi. No. 2, 16 (1961). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus rostrata Benth. -- London J. Bot. 7: 631. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus rostripetala R.Dahlgren -- in Op. Bot. No. 21, 244 (1968). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus rubens Thunb. -- Prodr. Pl. Cap. 2: 126. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus rubescens Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 213. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus rubiginosa R.Dahlgren -- Bot. Not. 115: 467. 1962 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus rubrocalyx Garab. ex Compton -- J. S. African Bot. x. 9 (1944). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus rubrofusca Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 216. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus rugosa Thunb. -- Prodr. Pl. Cap. 2: 125. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus rupestris R.Dahlgren -- in op. Bot. iv. 89 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus rycroftii R.Dahlgren -- Bot. Not. 120: 32. 1967 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus salicifolia R.Dahlgren -- in Op. Bot. iv. 187 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus salteri L.Bolus -- J. Bot. 68: 76. 1930 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus sanguinea Thunb. -- Prodr. Pl. Cap. 2: 127. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus sanguinea Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 212. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus sarcantha Vogel ex Walp. -- Linnaea 13: 689. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus sarcodes Vogel ex Walp. -- Linnaea 13: 480. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus scaphoides Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 206. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus sceptum-aureum R.Dahlgren -- in Op. Bot. ix. No. 1, 130, 289 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus schlechteri Bolus -- Bot. Jahrb. Syst. 27(1-2): 146. 1899 [7 Apr 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus scholliana C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 559. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 129. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus secunda E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) i. 47. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus securifolia Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 198. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus sericantha E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 49. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus sericea Thunb. -- Prodr. Pl. Cap. 2: 125. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus sericea Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 202. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus sericea Lam. -- Encycl. [J. Lamarck & al.] 1(1): 288. 1783 [2 Dec 1783] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus sericea L.f. -- Suppl. Pl. 321. 1782 [1781 publ. Apr 1782] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus sericea P.J.Bergius -- Descr. Pl. Cap. 212. 1767 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus serpens R.Dahlgren -- in Op. Bot. ix. No. 1, 195, 289 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus setacea Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 216. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus shawii L.Bolus -- Ann. Bolus Herb. 1: 187. 1915 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus shawii L.Bolus subsp. glabripetala (Dahlg.) R.Dahlgren -- Fl. S. Africa [ed. L.E.W. Codd et al.] 16(3:6): 417 (1988):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus shawii L.Bolus subsp. longispica (Dahlg.) R.Dahlgren -- Fl. S. Africa [ed. L.E.W. Codd et al.] 16(3:6): 417 (1988):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus simii Bolus -- J. Bot. 34: 21. 1896 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus simsiana Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 216. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-

Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus simsiana Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 200. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus singuliflora R.Dahlgren -- in Op. Bot. ix. No. 1, 144, 290 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus smithii R.Dahlgren -- in Op. Bot. ix. No. 1, 167, 290 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus spathulata Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 198. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus speciosa Steud. -- Flora 13(2): 544. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus spectabilis R.Dahlgren -- in Op. Bot. ix. No. 1, 130, 290 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus sphaerocephala Schltr. -- Bot. Jahrb. Syst. 27(1-2): 146. 1899 [7 Apr 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus spicata Thunb. -- Prodr. Pl. Cap. 2: 127. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus spiculata R.Dahlgren -- in Op. Bot. ix. No. 1, 157, 291 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus spinescens DC. -- Prodr. [A. P. de Candolle] 2: 138. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus spinescens Thunb. -- Prodr. Pl. Cap. 2: 129. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus spinescens Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 221. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus spinifera C.H.Stirt. & Muasya -- S. African J. Bot. 104: 36. 2016 [28 Jan 2016] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus spiniflora L'Hér. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 107, 149. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus spinosa L. -- Sp. Pl., ed. 2. 2: 1000. 1763 [Aug 1763] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus spinosissima R.Dahlgren -- in Op. Bot. ix. No. 1, 193, 291 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus spinosus Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus squamosa Thunb. -- Fl. Cap. (Thunberg, ed. 2) 581. 1823 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus squarrosa Thunb. -- Prodr. Pl. Cap. 2: 128. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus stachyera Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 202. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus staurantha Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 202. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus stellaris Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 197. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus stenophylla Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 197. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus steudeliana Brongn. -- in Bull. Ferussac, xxvi. (1831) 278. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus stokoei L.Bolus -- Ann. Bolus Herb. 4: 123. 1928 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus stricta Steud. -- Flora 13(2): 543. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus stricticlada (Dahlg.) R.Dahlgren -- Fl. S. Africa [ed. L.E.W. Codd et al.] 16(3:6): 297 (1988):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus suaveolens Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 199. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus subinermis Benth. -- London J. Bot. 7: 643. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus submissa R.Dahlgren -- in Op. Bot. vi. No. 2, 53 (1961). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus subtingens Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 212. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus subulata Thunb. -- Prodr. Pl. Cap. 2: 128. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus succulenta E.Mey. -- Linnaea 7: 159. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus suffruticosa (Burm.f.) DC. -- Prodr. [A. P. de Candolle] 2: 144. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-

cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus sulcata Vogel ex Walp. -- Linnaea 13: 490. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus sulphurea R.Dahlgren -- in Op. Bot. ix. No. 1, 160, 292 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus taylorii R.Dahlgren -- Bot. Not. 120: 27. 1967 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus tenuifolia DC. -- Prodr. [A. P. de Candolle] 2: 143. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus tenuis Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus tenuissima R.Dahlgren -- in Op. Bot. ix. No. 1, 189, 292. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus teres Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 215. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus ternatus Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 606. 1917 [Jul 1917] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and

Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus theresae Cupido -- Bothalia 37(1): 35 (34-37; figs. 10-11; map). 2007 [May 2007]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus thymifolia Lam. -- Encycl. [J. Lamarck & al.] 1(1): 288. 1783 [2 Dec 1783] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus thymifolia L. -- Sp. Pl. 2: 711. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus thymifolia Thunb. -- Prodr. Pl. Cap. 2: 127. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus tomentosa E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 55. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus trichodes E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 38. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus tridentata Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 201. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus tridentata L. -- Sp. Pl. 2: 712. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus tridentata Berg. ex Walp. -- Linnaea 13: 482. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr.,

Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus triflorus Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus trigona Thunb. -- Prodr. Pl. Cap. 2: 128. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus triquetra Thunb. -- Prodr. Pl. Cap. 2: 127. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus truncata Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 197. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus tuberculata Walp. -- Linnaea 13: 497. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus tulbaghensis R.Dahlgren -- Fl. S. Africa [ed. L.E.W. Codd et al.] 16(3:6): 313 (1988), nom. nov. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus tylodes Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 200. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus ulicina Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 205. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-

Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus ulicinus Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus undulata Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 199. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus uniflora L. -- Sp. Pl. 2: 712. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus uniflora Thunb. -- Diss. Aspal. 20. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus uniflora Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 219. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus usnoides C.H.Stirt. & Muasya -- S. African J. Bot. 104: 39. 2016 [28 Jan 2016] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus vaccinifolia R.Dahlgren -- Bot. Not. 114: 313. 1961 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus varians Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 209. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus variegata Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 201. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.)

Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus venosa E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 39. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus verbasciformis R.Dahlgren -- in Op. Bot. ix. No. 1, 130, 293 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus vermiculata Lam. -- Encycl. [J. Lamarck & al.] 1(1): 288. 1783 [2 Dec 1783] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus verrucosa L. -- Sp. Pl. 2: 712. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus verrucosa Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 220. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus verrucosa Willd. ex Walp. -- Linnaea 13: 486. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus versicolor E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 48. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus villosa Thunb. -- Prodr. Pl. Cap. 2: 125. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus viminea E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 38. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus virgata Thunb. -- Prodr. Pl. Cap. 2: 126. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus volvularis Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 7. 1790 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus vulnerans Benth. -- London J. Bot. 7: 621. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus vulnerans Thunb. -- Prodr. Pl. Cap. 2: 128. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus vulpina Garab. ex R.Dahlgren -- in op. Bot. iv. 297 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus willdenowiana Benth. -- London J. Bot. 7: 630. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus wittebergensis Compton & P.E.Barnes -- Trans. Roy. Soc. South Africa 19: 293. 1931 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus wurmbeana E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 58. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalathus zeyheri (Harv.) R.Dahlgren -- in Op. Bot. ix. No. 1, 176, 294 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalatus St.Hil. -- Dict. Sci. Nat. [F. Cuvier] 3: 211. 1805 [30 Jan 1805] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalthium Medik. -- Philos. Bot. (Medikus) 1: 211. 1789 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalthium acaulis (Steven ex M.Bieb.) Hutch. -- Gen. Fl. Pl. 1: 420. 1964 (as "Asphalthium")

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalthium bituminosum (L.) Kuntze -- Lex. Gen. Phan. [Post & Kuntze] 48. 1903 (as "Asphaltium")

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalthium bituminosum (L.) Fourr. -- Ann. Soc. Linn. Lyon ser. 2, 16: 365. 1868 (as "Asphaltium")

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aspalthium bituminosum Medik. -- Philos. Bot. (Medikus) 211. 1789 ; nom. inval.

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Asphalathus Burm.f. -- Fl. Ind. (N. L. Burman) 155. 1768; et Fl. Cap. Prod. 21 (1768). [1 Mar-6 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Asphalthium Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 380. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Asphalthium bituminosum Medik. -- Philos. Bot. (Medikus) 1: 211. 1789 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Asphalthium ellipticum Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 381. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Asphalthium frutescens Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 380. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Asphalthium herbaceum Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 381. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Asphalthium nigrum Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 381. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Asphalthium palaestinum Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 381. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Asphaltium Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 365. 1868 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astenolobium Nevski -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 4: 256 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astenolobium bobrovii Nevski -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 4: 257 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Asterocytisus Schur ex Fuss -- Fl. Transs. 154 (1866). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Asterocytisus radiatus Schur ex Fuss -- Fl. Transs. 154 (1866). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha Podlech -- Mitt. Bot. Staatssamml. München 19: 4 (1983). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha acetabulosa (Townsend) Podlech -- Mitt. Bot. Staatssamml. München 19: 4 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha acicularis (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 4 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha acmophylla (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 4 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha acmophylloides (Grossh.) Podlech -- Mitt. Bot. Staatssamml. München 19: 4 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha adanica (Ivan.) Greuter -- Willdenowia 15(2): 425. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha adscendens (Boiss. & Hausskn.) Podlech -- Mitt. Bot. Staatssamml. München 19: 4 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha adusta (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 4 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha aitosensis (Ivanisch.) Podlech -- Mitt. Bot. Staatssamml. München 19: 5 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha akscheherensis (Freyn & Bornm.) Greuter -- Willdenowia 15(2): 425. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha albifolia (Freyn & Sint.) Podlech -- Mitt. Bot. Staatssamml. München 19: 4 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha albispina (Širj. & Bornm.) Podlech -- Mitt. Bot. Staatssamml. München 19: 5 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha alexandri (Širj.) Podlech -- Mitt. Bot. Staatssamml. München 19: 5. 1983 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha alexeenkoana (B.Fedtsch. & Ivanova) Podlech -- Mitt. Bot. Staatssamml. München 19: 5 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha ambigua (Kuntze) Greuter & Burdet -- Willdenowia 19(1): 30. 1989 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha amblolepis (Fischer) Podlech -- Mitt. Bot. Staatssamml. München 19: 5 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha andrachnifolia (Fenzl) Podlech -- Mitt. Bot. Staatssamml. München 19: 5 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha andreji (Rzazade) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 229 (1995):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha antabica (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 5 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha antiochiana (Post) Podlech -- Mitt. Bot. Staatssamml. München 19: 5 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha argyrothamnos (Boiss.) Greuter -- Willdenowia 15(2): 425. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha arnacantha (M.Bieb.) Podlech -- Mitt. Bot. Staatssamml. München 19: 5 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha arnacantha (M.Bieb.) Podlech subsp. aitosensis (Ivanisch.) Reer & Podlech -- Mitt. Bot. Staatssamml. München 22: 529 (1986):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J.

Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha arnacantha (M.Bieb.) Podlech subsp. arnacanthoides (Boriss.) Reer & Podlech -- Mitt. Bot. Staatssamml. München 22: 530 (1986):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha arnacanthoides (Boriss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 5 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha asaphes (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 5 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha atenica (Ivan.) Podlech -- Mitt. Bot. Staatssamml. München 19: 6. 1983 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha atropatana (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 6 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha aurea (Willd.) Podlech -- Mitt. Bot. Staatssamml. München 19: 6 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha bactriana (Fischer ex Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 6 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha baghensis (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 6 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and

Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha baibutensis (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 6 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha balansae (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 6 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha barba-caprina (Al.Fed., Fed. & Rzazade) Podlech -- Mitt. Bot. Staatssamml. München 19: 6 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha barba-jovis (DC.) Podlech -- Mitt. Bot. Staatssamml. München 19: 6 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha barbeyana (Post) Podlech -- Mitt. Bot. Staatssamml. München 19: 6 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha basianica (Boiss. & Hausskn.) Podlech -- Mitt. Bot. Staatssamml. München 19: 6 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha baytopiana (Chamberlain & Mathews) Greuter & Burdet -- Willdenowia 19(1): 30. 1989 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha bethlehemitica (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 6 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched)

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha bienerti (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 6 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha bombycalyx (Eig) Podlech -- Mitt. Bot. Staatssamml. München 19: 7 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha brachycalyx (Fischer) Podlech -- Mitt. Bot. Staatssamml. München 19: 7 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha brachyptera (Fischer) Podlech -- Mitt. Bot. Staatssamml. München 19: 7 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha breviflora (DC.) Podlech -- Sendtnera 1: 269 (1993):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha carthlica (Al.Fed., Fed. & Rzazade) Podlech -- Mitt. Bot. Staatssamml. München 19: 7 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha caspica (M.Bieb.) Podlech -- Mitt. Bot. Staatssamml. München 19: 7 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha caucasica (Pallas) Podlech -- Mitt. Bot. Staatssamml. München 19: 7 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha celakovskyana (Freyn & Bornm.) Podlech -- Mitt. Bot. Staatssamml. München 19: 7 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha cephalotes (Banks & Sol.) Podlech -- Mitt. Bot. Staatssamml. München 19: 7 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha cerasocrena (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 7 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha cesarensis (Širj. & Bornm.) Podlech -- Mitt. Bot. Staatssamml. München 19: 7 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha chionocalyx (Nevski) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 229 (1995):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha chodsha-bakirganica (B.M.Kom.) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 229 (1995), basionym not validly publ. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha chorassanica (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 7 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha chtonocephala (Boiss. & Balansa) Podlech -- Mitt. Bot. Staatssamml. München 19: 7 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha coarctata (Trautv.) Greuter -- Willdenowia 15(2): 425. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha commagenica (Hand.-Mazz.) Podlech -- Mitt. Bot. Staatssamml. München 19: 8 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha compacta (Lam.) Podlech -- Mitt. Bot. Staatssamml. München 19: 8 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha condensata (Ledeb.) Podlech -- Mitt. Bot. Staatssamml. München 19: 8 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha consentanea (Boriss.) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 229 (1995):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha consimilis (Bornm.) Podlech -- Mitt. Bot. Staatssamml. München 19: 8 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha crassinervia (Boiss. & Noë) Podlech -- Mitt. Bot. Staatssamml. München 19: 8 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha crenophila (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 8 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha cretica (Lam.) Podlech -- Mitt. Bot. Staatssamml. München 19: 8 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-

cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha cretica (Lam.) Podlech subsp. rumelica (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 8 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha cruentiflora (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 8 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha cuspistipulata (Eig) Podlech -- Mitt. Bot. Staatssamml. München 19: 8 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha cymbibracteata (Hub.-Mor. & Chamberlain) Podlech -- Mitt. Bot. Staatssamml. München 19: 8 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha cymbostegis (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 8 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha darmikii (Mouterde) Podlech -- Mitt. Bot. Staatssamml. München 19: 8 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha deinacantha (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 9 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha delanensis (Širj. & Rech.f.) Greuter -- Willdenowia 15(2): 425. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia

pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha delbesii (Eig) Podlech -- Mitt. Bot. Staatssamml. München 19: 9 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha delia (Boiss. & Hausskn.) Podlech -- Mitt. Bot. Staatssamml. München 19: 9 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha densissima (Boriss.) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 229 (1995):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha denudata (Steven) Podlech -- Mitt. Bot. Staatssamml. München 19: 9 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha devia (Boriss.) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 229 (1995):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha diphterites (Fenzl) Podlech -- Mitt. Bot. Staatssamml. München 19: 9 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha dipodura (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 9 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha dissecta (B.Fedtsch. & Ivanova) Podlech -- Mitt. Bot. Staatssamml. München 19: 9 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha divaricata (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 9 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha dolinicola Brullo & Giusso -- Nordic J. Bot. 21(5): 475. 2002 [2001 publ. 2002] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha dolona (Rassulova & B.A.Sharipova) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 229 (1995):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha drusorum (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 9 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha drymophila (Bornm.) Podlech -- Mitt. Bot. Staatssamml. München 19: 9 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha dschuparensis (Freyn & Bornm.) Podlech -- Mitt. Bot. Staatssamml. München 19: 9 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha echidna (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 9 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha echidniformis (Širj.) Podlech -- Mitt. Bot. Staatssamml. München 19: 9 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha echinus (DC.) Podlech -- Mitt. Bot. Staatssamml. München 19: 10 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha echinus (DC.) Podlech subsp. arabica Hedge & Podlech -- Bot. Jahrb. Syst. 108(2-3): 260. 1987 [22 May 1987] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha elazigensis (Ekim) Greuter & Burdet -- Willdenowia 19(1): 30. 1989 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha elbistanica (Hub.-Mor. & Chamberlain) Podlech -- Mitt. Bot. Staatssamml. München 19: 10 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha elisabethae (Širj. & Rech.f.) Podlech -- Mitt. Bot. Staatssamml. München 19: 10 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha erinacea (Fischer & C.A.Mey. ex Fischer) Podlech -- Mitt. Bot. Staatssamml. München 19: 10 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha eriocephala (Willd.) Podlech -- Mitt. Bot. Staatssamml. München 19: 10 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha eriocephala (Willd.) Podlech subsp. elongata (D.F.Chamb. & V.A.Matthews) Greuter -- Willdenowia 15(2): 425. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha eriosphaera (Boiss. & Hausskn.) Podlech -- Mitt. Bot. Staatssamml. München 19: 10 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha exigua (Post) Podlech -- Mitt. Bot. Staatssamml. München 19: 10 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha fallax (Fischer) Podlech -- Mitt. Bot. Staatssamml. München 19: 10 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha farakulumensis (Širj. & Rech.f.) Podlech -- Mitt. Bot. Staatssamml. München 19: 11 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha ferox (Boriss.) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 229 (1995):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha flavirubens (Al.Fed., Fed. & Rzazade) Podlech -- Mitt. Bot. Staatssamml. München 19: 11 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient

in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha flexispina (Boriss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 11 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha floccosa (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 11 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha florulenta (Boiss. & Hausskn.) Podlech -- Mitt. Bot. Staatssamml. München 19: 11 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha gaillardotii (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 11 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha garaensis (Širj.) Podlech -- Mitt. Bot. Staatssamml. München 19: 11 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha gaziantepica (Chamberlain & Matthews) Podlech -- Mitt. Bot. Staatssamml. München 19: 11 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha gemiana (Boiss. & Hausskn.) Podlech -- Mitt. Bot. Staatssamml. München 19: 11 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha gevashensis (Chamberlain & Matthews) Podlech -- Mitt. Bot. Staatssamml. München 19: 11 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.)

Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha ghilanica (Fischer) Podlech -- Mitt. Bot. Staatssamml. München 19: 11 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha gigantostrobus (Rech.f. & Aellen) Podlech -- Mitt. Bot. Staatssamml. München 19: 11 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha glabrifolia (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 12 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha glaucopsoides (Bornm.) Podlech -- Mitt. Bot. Staatssamml. München 19: 12 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha globiflora (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 12 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha gossypina (Fischer) Podlech -- Mitt. Bot. Staatssamml. München 19: 12 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha granatensis (Lam.) Podlech -- Mitt. Bot. Staatssamml. München 19: 12 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha granatensis (Lam.) Podlech subsp. sicula (Biv.) Podlech -- Mitt. Bot. Staatssamml. München 19: 12. 1983 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-

Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha griseosericea (Eig) Greuter -- Willdenowia 15(2): 425. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha gudrathi (Al.Fed., Fed. & Rzazade) Podlech -- Mitt. Bot. Staatssamml. München 19: 12 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha gummifera (Labill.) Podlech -- Mitt. Bot. Staatssamml. München 19: 12 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha hakkiarica (Chamberlain & Matthews) Podlech -- Mitt. Bot. Staatssamml. München 19: 12 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha hareftae (Nábělek) Greuter -- Willdenowia 15(2): 425. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha hasbeyana (Boiss.) Greuter -- Willdenowia 15(2): 425. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha heratensis (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 12 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha hilariae (Boriss.) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 230 (1995):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha hilaris (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 12 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha hypsogeton (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 12 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha idae (Širj.) Podlech -- Mitt. Bot. Staatssamml. München 19: 13 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha imbricata (Boriss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 13 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha insidiosa (Boriss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 13 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha intermixta (Boriss.) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 230 (1995):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha isaurica (Hub.-Mor. & Matthews) Podlech -- Mitt. Bot. Staatssamml. München 19: 13 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha jankae (Degen & Bornm.) Podlech -- Mitt. Bot. Staatssamml. München 19: 13 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha jucunda (Al.Fed., Fed. & Rzazade) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 230 (1995):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha karabaghensis (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 13 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha karabaghensis (Bunge) Podlech subsp. vedica (Takht.) Podlech -- Mitt. Bot. Staatssamml. München 19: 13 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha karakalensis (Freyn & Sint.) Podlech -- Mitt. Bot. Staatssamml. München 19: 13 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha karjaginii (Boriss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 13 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha kirshehirica (Chamberlain) Podlech -- Mitt. Bot. Staatssamml. München 19: 13 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha kristii (Širj.) Greuter -- Willdenowia 15(2): 425. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha kuhistana (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 13 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha kuhitangi (Nevski) Podlech -- Mitt. Bot. Staatssamml. München 19: 13 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha kuramensis (Boriss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 14 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha kurdica (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 14 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha lagonyx (Fischer) Podlech -- Mitt. Bot. Staatssamml. München 19: 14 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha lagowskyi (Trautv.) Podlech -- Mitt. Bot. Staatssamml. München 19: 14 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha lamarckii (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 14 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha lasiocaulos (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 14 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha lasiostyla (Fischer ex Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 14 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha lateritia (Boiss. & Hausskn.) Podlech -- Mitt. Bot. Staatssamml. München 19: 14 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in

indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha lateritians (Freyn & Bornm.) Podlech -- Mitt. Bot. Staatssamml. München 19: 14 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha laxiflora (Fischer) Podlech -- Mitt. Bot. Staatssamml. München 19: 14 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha leioclados (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 14 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha leiophylla (Freyn & Bornm.) Greuter -- Willdenowia 15(2): 425. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha lepidantha (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 14 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha leucoptila (Boiss. & Hausskn.) Podlech -- Mitt. Bot. Staatssamml. München 19: 14 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha longifolia (Lam.) Podlech -- Mitt. Bot. Staatssamml. München 19: 15 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha longiramosa (Boriss.) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 230 (1995):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.)

Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha louisii (J.Thiébaut) Podlech -- Mitt. Bot. Staatssamml. München 19: 15 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha macrantha (Boriss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 15 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha macrolacis (Boiss. & Buhse) Podlech -- Mitt. Bot. Staatssamml. München 19: 15 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha marashica H.Duman & Vural -- Doğa, Turk. J. Bot. 14: 40 (1990). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha marschalliana (Fischer) Podlech -- Mitt. Bot. Staatssamml. München 19: 15 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha meana (Boriss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 15 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha meraca (Boriss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 15 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha meschhedensis (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 15 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched)

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha mesoleia (Boiss. & Hohen.) Podlech -- Mitt. Bot. Staatssamml. München 19: 15 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha meyeri (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 15 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha michauxiana (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 15 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha microcephala (Willd.) Podlech -- Mitt. Bot. Staatssamml. München 19: 15 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha microptera (Fischer) Podlech -- Mitt. Bot. Staatssamml. München 19: 15 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha mitchelliana (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 16 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha monachorum (Širj.) Podlech -- Mitt. Bot. Staatssamml. München 19: 16 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha morganii (Freyn) Podlech -- Mitt. Bot. Staatssamml. München 19: 16 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha multifoliolata (Boriss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 16 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha multispina (Freyn & Bornm.) Podlech -- Mitt. Bot. Staatssamml. München 19: 16 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha muschiana (Kotschy & Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 16 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha myriacantha (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 16 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha nebrodensis (Guss.) Greuter -- Willdenowia 15(2): 425. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha noeana (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 16 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha nuratavica (Boriss.) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 230 (1995):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha ochrobia (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 16 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha ochrochlora (Boiss. & Hohen.) Greuter -- Willdenowia 15(2): 425. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha octopus (C.C.Towns.) Podlech -- Mitt. Bot. Staatssamml. München 19: 16 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha oechtoeranensis (Freyn) Podlech -- Mitt. Bot. Staatssamml. München 19: 16 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha oleifolia (DC.) Podlech -- Mitt. Bot. Staatssamml. München 19: 16 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha oltensis (Grossh.) Podlech -- Mitt. Bot. Staatssamml. München 19: 16 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha pachyacantha (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 17 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha pachystachys (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 17 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha paliurus (Boriss.) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 230 (1995):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha parnassi (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 17 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-

cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha parnassi (Boiss.) Podlech subsp. calabra (Ten.) Podlech -- Mitt. Bot. Staatssamml. München 19: 17 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha parnassi (Boiss.) Podlech subsp. calabrica (Fisch.) Podlech -- Sendtnera 1: 270 (1993):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha parnassi (Boiss.) Podlech subsp. cyllenea (Boiss. & Heldr.) Podlech -- Mitt. Bot. Staatssamml. München 19: 17 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha parrowiana (Boiss. & Hausskn.) Podlech -- Mitt. Bot. Staatssamml. München 19: 17 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha patnosica (Chamberlain & Matthews) Podlech -- Mitt. Bot. Staatssamml. München 19: 17 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha pennata (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 17 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha pennata (Bunge) Podlech subsp. eriocalyx (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 17 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha pennatula (Hub.-Mor. & Chamberlain) Podlech -- Mitt. Bot. Staatssamml. München 19: 17 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-

veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha peristerea (Boiss. & Hausskn.) Podlech -- Mitt. Bot. Staatssamml. München 19: 17 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha phrygia (Širj.) Podlech -- Mitt. Bot. Staatssamml. München 19: 18 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha piletoclada (Freyn & Sint.) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 230 (1995):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha plumata (Boriss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 18 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha plumosa (Willd.) Podlech -- Mitt. Bot. Staatssamml. München 19: 18 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha podperae (Širj.) Podlech -- Mitt. Bot. Staatssamml. München 19: 18 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha polyantha (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 18 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha prominens (Boriss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 18 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched)

based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha prusiana (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 18 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha pseudaurea (Širj. & Rech.f.) Podlech -- Mitt. Bot. Staatssamml. München 19: 18 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha pseudocaspia (Fischer) Podlech -- Mitt. Bot. Staatssamml. München 19: 18 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha psilacmos (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 18 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha psilodontia (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 18 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha psilostyla (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 18 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha pterocephala (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 18 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha ptilocephala (Baker) Podlech -- Mitt. Bot. Staatssamml. München 19: 18 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha ptilodes (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 19 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha pulvinata (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 19 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha pycnantha (Boriss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 19 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha pycnocephala (Fischer) Podlech -- Mitt. Bot. Staatssamml. München 19: 19 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha qatmensis (J.Thiébaut) Podlech -- Mitt. Bot. Staatssamml. München 19: 19 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha radschirdensis (Širj. & Bornm.) Podlech -- Mitt. Bot. Staatssamml. München 19: 19 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha rascheyaensis (Freyn & Bornm.) Podlech -- Mitt. Bot. Staatssamml. München 19: 19 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha rayatensis (Eig) Podlech -- Mitt. Bot. Staatssamml. München 19: 19 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha rhodochroa (Boiss. & Hausskn.) Podlech -- Mitt. Bot. Staatssamml. München 19: 19 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha roseocalycina (V.A.Matthews) Greuter -- Willdenowia 15(2): 425. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha rousseana (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 19 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha rubens (B.Fedtsch. & Ivanova) Podlech -- Mitt. Bot. Staatssamml. München 19: 19 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha rumelica (Bunge) Reer & Podlech -- Mitt. Bot. Staatssamml. München 22: 542 (1986):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha rumelica (Bunge) Reer & Podlech subsp. taygetica (Širj.) Reer & Podlech -- Mitt. Bot. Staatssamml. München 22: 544 (1986):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha schottiana (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 19 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha semipellita (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 20 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha serpentinica (Širj. & Rech.f.) Podlech -- Mitt. Bot. Staatssamml. München 19: 20 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha sicula (Raf.) Greuter -- Willdenowia 15(2): 425. 1986 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha sicula (Biv.) Greuter ex Reer & Podlech -- Mitt. Bot. Staatssamml. München 22: 544. 1986 [31 Dec 1986] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha sofarensis (J.Thiébaut) Podlech -- Mitt. Bot. Staatssamml. München 19: 20 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha sofica (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 20 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha sommieri (Freyn) Podlech -- Mitt. Bot. Staatssamml. München 19: 20 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha spectabilis (Schischkin) Podlech -- Mitt. Bot. Staatssamml. München 19: 20 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha spiciformis (Eig) Greuter -- Willdenowia 15(2): 426. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha splendidissima (Širj. & Rech.f.) Podlech -- Mitt. Bot. Staatssamml. München 19: 20 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in

indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha stenonychioides (Freyn & Bornm.) Podlech -- Mitt. Bot. Staatssamml. München 19: 20 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha stipulosa (Boriss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 20 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha strictifolia (Boiss.) Greuter -- Willdenowia 15(2): 426. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha strictispina (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 20 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha strobilifera (Royle ex Benth.) Podlech -- Mitt. Bot. Staatssamml. München 19: 20 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha talarensis (Širj. & Rech.f.) Podlech -- Mitt. Bot. Staatssamml. München 19: 21 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha talassea (Boiss. & Balansa) Podlech -- Mitt. Bot. Staatssamml. München 19: 21 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha tenuispina (Boriss.) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 230 (1995):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.)

Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha terekensis (Al.Fed., Fed. & Rzazade) Podlech -- Mitt. Bot. Staatssamml. München 19: 21 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha theodoroviana (Fed. & Rzazade) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 230 (1995), as 'theodoriana':. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha thiebautii (Eig) Podlech -- Mitt. Bot. Staatssamml. München 19: 21 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha thracica (Griseb.) Podlech -- Mitt. Bot. Staatssamml. München 19: 21 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha thracica (Griseb.) Podlech subsp. calabrica (Fisch.) Greuter -- Willdenowia 15(2): 426. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha thracica (Griseb.) Podlech subsp. cyllenea (Fischer) Greuter -- Willdenowia 15(2): 426. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha thracica (Griseb.) Podlech subsp. jankae (Degen & Bornm.) Greuter -- Willdenowia 15(2): 426. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha thracica (Griseb.) Podlech subsp. monachorum (Širj.) Greuter -- Willdenowia 15(2): 426. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-

Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha thracica (Griseb.) Podlech subsp. parnassi (Boiss.) Greuter -- Willdenowia 15(2): 426. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha tmolea (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 21 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha tokatensis (Fischer) Podlech -- Mitt. Bot. Staatssamml. München 19: 21 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha totschalensis (Bornm.) Podlech -- Mitt. Bot. Staatssamml. München 19: 21 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha tournefortii (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 21 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha transoxana (Fischer ex Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 21 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha trojana (Steven ex Fischer) Podlech -- Mitt. Bot. Staatssamml. München 19: 21 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha turkmenorum (Boriss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 21 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha unguiculata (Boriss.) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 230 (1995):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha vedica (Takht.) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 230 (1995):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha vladimiri (Širj.) Podlech -- Mitt. Bot. Staatssamml. München 19: 22 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha voronoviana (Boriss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 22 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha warburgii (Bornm.) Podlech -- Mitt. Bot. Staatssamml. München 19: 22 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha wartoensis (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 22 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha wiedemanniana (Fischer) Podlech -- Mitt. Bot. Staatssamml. München 19: 22 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha xanthogossypina (Hand.-Mazz.) Podlech -- Mitt. Bot. Staatssamml. München 19: 22 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha yueksekovae (V.A.Matthews) Greuter -- Willdenowia 15(2): 427. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha zachlensis (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 22 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha zachlensis (Bunge) Podlech subsp. zebedaniensis (Freyn & Bornm.) Greuter -- Willdenowia 15(2): 427. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha zahlbruckneri (Hand.-Mazz.) Podlech -- Mitt. Bot. Staatssamml. München 19: 22 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astracantha zoharyi (Eig) Podlech -- Mitt. Bot. Staatssamml. München 19: 22 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalina Bubani -- Fl. Pyren. (Bubani) 2: 516. 1899 [Dec 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalina alpestris Bubani -- Fl. Pyren. (Bubani) 2: 516. 1899 [Dec 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalina alpina Bubani -- Fl. Pyren. (Bubani) 2: 516. 1899 [Dec 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalina australis Bubani -- Fl. Pyren. (Bubani) 2: 516. 1899 [Dec 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragaloides Boehm. -- Def. Gen. Pl., ed. 3. 255 (1750); vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. 51) 2 (1967). 1760 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragaloides Adans. -- Fam. Pl. (Adanson) 2: 323. 1763 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragaloides alopecurus Moench -- Methodus (Moench) 168. 1794 [4 May 1794] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragaloides alpina Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 373. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragaloides australis Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 373. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragaloides bicolor Moench -- Suppl. Meth. (Moench) 57. 1802 [2 May 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragaloides cicera Moench -- Methodus (Moench) 168. 1794 [4 May 1794] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragaloides frigida Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 373. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragaloides glaux Moench -- Methodus (Moench) 168. 1794 [4 May 1794] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragaloides syphilitica Moench -- Methodus (Moench) 168. 1794 [4 May 1794] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus L. -- Sp. Pl. 2: 755. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus L. -- Species Plantarum 2 1753 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus sect. Alopeciodes Gontsch. -- Fl. URSS 12: 880. 1946

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(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus ser. Bibracteolatae K.T.Fu -- Bull. Bot. Res., Harbin 2(1): 122, without type. 1982 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus sect. Brachycarpus Boriss. -- Fl. URSS 12: 877. 1946

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus [infragen.unranked] Bucerates DC. -- Prodromus 2: 290. 1825 (mid Nov. 1825)

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus [infragen.unranked] Christiani DC. -- Prodromus 2: 295. 1825 (mid Nov. 1825)

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus sect. Christianophysa Podlech & Kirchhoff -- Mitt. Bot. Staatssamml. München 11: 431. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus sect. Christianopsis Gontsch. -- Fl. URSS 12: 878. 1946

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus [infragen.unranked] Chronopodii DC. -- Prodromus 2: 299. 1825 (mid Nov. 1825)

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus subsect. Chronopus (Bunge) Podlech -- Fl. Iranica [Rechinger] 174: 123. 1999 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus [infragen.unranked] Ciceroidei DC. -- Prodromus 2: 292. 1825 (mid Nov. 1825)

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus subsect. Concordi S.L.Welsh -- Great Basin Naturalist 58: 386. 1998 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus subsect. Concordi S.L.Welsh -- Great Basin Naturalist 58(4): 386. 1998 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus [infragen.unranked] Dissitiflori DC. -- Prodr. [A. P. de Candolle] 2: 284. 1825 [mid Nov 1825]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus agnicidus Barneby -- Madroño 14: 39. 1957 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus agninus Jeps. -- Man. Fl. Pl. Calif. [Jepson] 577. 1925 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus agrestis Douglas ex G.Don var. polyspermus (Torrey & A.Gray) M.E.Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus agrestis Douglas ex G.Don f. virgultulus (Sheld.) Scoggan -- Fl. Canada 1: 52. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus aiwadzhi B.Fedtsch. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 8: 166. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus amatus Clos -- Fl. Chil. [Gay] 2: 115. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus amatus Clos -- Fl. Chil. [Gay] 2(1): 115. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus ambigens Popov -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 10: 26. 1947 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus ambiguus Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 86 (1868); 15(1): 150 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus ambiguus Pall. -- Sp. Astragal. 114. [1800-1803] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus amblyodon Kearney ex Rydb. -- N. Amer. Fl. 24(5): 266, in syn. 1929 [19 Feb 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus amblyodon Kearney ex Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus amblytropis Barneby -- Amer. Midl. Naturalist 41: 501. 1949 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus ameghinoi Speg. -- Anales Mus. Nac. Buenos Aires 7: 262. 1902 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus americanus (Hook.) M.E.Jones -- Contr. W. Bot. 8: 8. 1898 [21 Feb 1898] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus americanus (Hook.) M.E.Jones f. glabrescens J.Rousseau -- Contr. Lab. Bot. Univ. Montréal 24: 50. 1933 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus americanus (Hook.) M.E.Jones f. pallescens J.Rousseau -- Contr. Lab. Bot. Univ. Montréal 24: 51. 1933 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus americanus (Hook.) M.E.Jones f. williamsii J.Rousseau -- Contr. Lab. Bot. Univ. Montréal 24: 51, fig. 13a. 1933 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus amherstianus Benth. -- Ill. Bot. Himal. Mts. [Royle] 199. 1835 [Apr 1835] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus amherstianus Benth. subsp. subumbellatus (Klotzsch) Kamelin -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 80(6): 87. 1975 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus ammodendroides Bornm. -- Repert. Spec. Nov. Regni Veg. 39: 109 (1935). ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus ammodytes Ruiz & Pav. ex G.Don -- Gen. Hist. 2: 466, in syn. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus ammodytes Pall. -- Voy. Ed. Gall. App. n. 372. t. 83. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus ammolotus Greene -- Erythea iii. (1895) 76. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus ammophilus M.Bieb. ex Besser -- Flora 15(2, Beibl.): 45. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus arenarius Pall. -- Sp. Astragal. t. 34. [1800-1803] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus arenarius O.F.Müll. -- Fl. Dan. [Oeder] t. 614. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus arenicola Pomel -- Nouv. Mat. Fl. Atl. 184. 1874 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus arenosus S.G.Gmel. ex Pall. -- Sp. Astragal. 25. [1800-1803] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus arkalycensis Bunge var. niger Polozhij -- Novosti Sist. Vyssh. Rast. 11: 321. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus armeriastrum Decne. ex Boiss. -- Fl. Orient. [Boissier] 2: 387. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus arnacantha M.Bieb. -- Fl. Taur.-Caucas. 2: 205. 1808 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus augustus var. ceramicus (E.Sheld.) M.E.Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus austinae A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus bigelovii A.Gray var. matthewsii (S.Watson) M.E.Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus bigelovii A.Gray var. thompsoniae (S.Watson) M.E.Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus bourgovii A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus bozakmanii Podlech -- Sendtnera 7: 175 (2001). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus brachybotrys Bunge -- Del. Sem. Dorp. (1839) 8; et in Linnaea, xiv. (1840) Litt. 116. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus brachycalyx Phil. -- Anales Mus. Nac., Santiago de Chile (1891) 15. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus brachycephalus Franch. -- Pl. Delavay. (1890) 161. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus brachyceras Ledeb. -- Cat. Hort. Dorp. (1822) 3. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus brachycladus Boiss. -- Fl. Orient. [Boissier] 2: 393. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus brachylobus DC. -- Prodr. [A. P. de Candolle] 2: 285. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia

pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus brachymorphus Nikif. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 10: 101. 1947 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus brachyodontus Boiss. -- Diagn. Pl. Orient. ser. 1, 2: 46. 1843 [Mar 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus brachypetalus Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1886) 446. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus brachyphyllus Fisch. -- Bull. Soc. Imp. Naturalistes Moscou xxvi. (1853) II. 394. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus brachypodus Boiss. -- Diagn. Pl. Orient. ser. 1, 2: 69. 1843 [Mar 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus brachypterus Reiche (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus brachypterus Fisch. -- Bull. Soc. Imp. Naturalistes Moscou xxvi. (1853) II. 397. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus brachypterus Reiche -- Fl. Chile [Reiche] ii. 84. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus brachypus Schrenk -- Enum. Pl. Nov. 79. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus brachyrhachis Popov -- in Trav. Turkest. Univ., Tashkent No. 4 (Veg. Monts Sary-Taou, &c.) 52, 61(1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus brachysemia Podlech & L.R.Xu -- Novon 17(2): 229. 2007 [20 Jun 2007]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus brachystachys DC. -- Prodr. [A. P. de Candolle] 2: 303. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus brachytrichus Podlech & L.R.Xu -- Novon 17(2): 232. 2007 [20 Jun 2007]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus brachytropis Reiche -- Fl. Chile [Reiche] ii. 87. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus brachytropis Reiche (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus brachytropis Lipsky -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxvi. 215 (1910). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus brachytropis C.A.Mey. -- Verz. Pfl. Casp. Meer. (C.A. von Meyer). 140. 1831 [Nov-Dec 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus brackenbridgei A.Gray -- U.S. Expl. Exped., Phan. 15: 416. 1854 ; C. Wilkes Expl. Exped. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus brackenridgei A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus bracteolatus DC. -- Astragalogia 208 (ed. quarto), no. 102. 1802 [15 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus bracteosus C.A.Mey. ex Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 15(1): 185. 1869 ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus bracteosus Boiss. & Noë -- Diagn. Pl. Orient. ser. 2, 2: 31. 1856 [Nov-Dec 1856] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus bracteosus Klotzsch -- Bot. Ergebn. Reise Waldemar [Klotzsch & Garcke] 160. 1862 [Jan 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus bradosticus Maassoumi & Podlech -- Fl. Iranica [Rechinger] 175: 143 (July 2001). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus brahuicus Boiss. -- Fl. Orient. [Boissier] 2: 235. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus brandegeei Porter ex A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus brandegeei Porter -- Fl. Colorado [Rydberg] 24. 1906 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus brandegeei Porter & J.M.Coult. -- Fl. Col. 24. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus brandegeei Porter (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus brantii Eig -- Syst. Stud. Astrag. Near East 76. 1955 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus brazoensis Buckley (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus brecklei I.Deml -- Boissiera 21: 85. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus bustillosii Clos -- Fl. Chil. [Gay] 2: 117. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus caeruleopetalinus Y.C.Ho -- Bull. Bot. Lab. N. E. Forest. Inst., Harbin 1980(8): 60, nom. nov. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus caeruleus Pall. -- Reise Russ. Reich. 3(1): 293. 1776 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus caespitosus (Nutt.) A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus campestris (Nutt.) A.Gray var. diversifolius (A.Gray) J.F.Macbr. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus campestris L. var. hylophilus (Rydb.) M.E.Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus campestris L. var. serotinus (A.Gray) M.E.Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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(Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus capillipes M.E.Jones -- Rev. N.-Amer. Astragalus 117. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus caprinus Pall. -- Reise Russ. Reich. 2(1): 329. 1773 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus caprinus L. var. glaber DC. -- Astragalogia 214. 1802 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus captiosus Boriss. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 10: 48. 1947 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus carminis Barneby -- Leafl. W. Bot. 7: 37. 1953 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus carnosus Pursh (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus caroli-henrici I.Deml -- Boissiera 21: 87. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus carolinianus L. -- Sp. Pl. 2: 757. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus carolinianus L. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus carpathicus Rouy -- Fl. France [Rouy & Foucaud] 5: 196, in adnot. 1899 [Jan 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus carthlicus Al.Fed., Fed. & Rzazade -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 16: 227. 1954 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cartilagineus Gontsch. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 9: 99 (1941). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus caryocarpus Ker Gawl. -- Bot. Reg. 2: t. 176. 1817 [1816 publ. 1817] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus caryocarpus Ker Gawl. -- Bot. Reg. 5: t. 176. 1791 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus caryocarpus Torr. -- Ann. Lyceum Nat. Hist. New York ii. (1828) 179. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus caryocarpus Torr. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus caryolobus Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 37. 1868 ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus casei A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus caspicus M.Bieb. -- Fl. Taur.-Caucas. 2: 204. 1808 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus castaneiformis S.Watson (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus catalinensis Nutt. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus caucasicus Pall. -- Sp. Astragal. 2, t. 2. [1800-1803] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus caudiculosus Kom. -- Repert. Spec. Nov. Regni Veg. 13: 230. 1914 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cauquenensis Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus chloridae (Rydb.) Tidestr. -- Proc. Biol. Soc. Washington 1935, xlviii. 40. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus chloridae (M.E.Jones) Tidestr. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus chloridae Tidestr. -- Proc. Biol. Soc. Washington 48: 40. 1935 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus chlorocarpus Griseb. -- Spic. Fl. Rumel. 1(1): 50. 1843 [Mar 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus chlorocyaneus Boiss. & Reut. -- Diagn. Pl. Orient. ser. 1, 9: 56. 1849 [Jan-Feb 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus chlorodontus Bunge -- Bull. Soc. Imp. Naturalistes Moscou xxxix. (1866) II. 29. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus chlorophaeus Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 50 (1868); 15(1): 79 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus chlorosphaerus Boiss. & Noë -- Diagn. Pl. Orient. ser. 2, 2: 28. 1856 [Nov-Dec 1856] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus chlorostachys Lindl. -- Trans. Hort. Soc. London vii. (1830) 249. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus chlorostachys Hook.f. & Thomson ex Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 15(1): 28. 1869 ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus chlorostegius Boiss. & Hausskn. ex Boiss. -- Fl. Orient. [Boissier] 2: 413. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus chlorotaenius Freyn & Sint. -- Oesterr. Bot. Z. 42: 12. 1892 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus chloroxanthinus (Freyn & Bornm.) Ponert -- Feddes Repert. 83(9-10): 631. 1973 [1972 publ. 25 Apr 1973] , as 'chlorxanthinus' (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus chodsha-bakirganicus B.M.Kom. -- Opred. Rast. Severn. Tadzhik. 275 (1967), without latin descr. or type. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus chodshamastonicus Pachom. -- Opred. Rast. Sred. Azii 6: 350, 136 (1981). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus chodshenticus B.Fedtsch. -- Trudy Tadzhikistansk. Bazy 2: 153. 1936 [Jul 1936] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus choicus Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 119 (1868); 15(1): 204 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus chorassanicus Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 83 (1868); 15(1): 145 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus chordorrhizus Fisch. ex Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 52 (1868); 15(1): 86 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus chorgosicus Lipsky -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxvi. 257 (1910). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus chorinensis Bunge var. popovii Peschkova -- Fl. Tsentral'noi Sibiri 2: 599 (1979). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched)

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus christianus Siev. -- in Pall. N. Nord. Beitr. vii. 293. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus christianus Aucher ex Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 36. 1868 ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus christianus Sm. -- Fl. Graec. Prodr. [Sibthorp] 2(1): 85. 1813 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus christianus L. -- Sp. Pl. 2: 755. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus christianus Heldr. ex Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 15(1): 38. 1869 ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus christianus Vahl -- Symb. Bot. (Vahl) i. 57. 1790 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus christianus Pinard ex Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 15(1): 38. 1869 ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus christianus L. subsp. cilicius (Boiss.) Ponert -- Feddes Repert. 83(9-10): 621. 1973 [1972 publ. 25 Apr 1973] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus christianus L. subsp. sintenisii (Freyn) Kirchhoff -- Boissiera 25: 87. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus christianus L. subsp. suboccidentalis Ponert -- Feddes Repert. 83(9-10): 621. 1973 [1972 publ. 25 Apr 1973] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus chromolepis Boiss. & Hohen. -- Diagn. Pl. Orient. ser. 1, 9: 84. 1849 [Jan-Feb 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus chrysanthus Boiss. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus chrysanthus Boiss. & Hohen. -- Diagn. Pl. Orient. ser. 1, 9: 73. 1849 [Jan-Feb 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus chrysanthus Reiche -- Anales Univ. Chile 97: 565. 1897 Reiche, Flora de Chile, 2: 108. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus chrysanthus Reiche -- Fl. Chile [Reiche] ii. 108. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus chrysochlorus Boiss. & Kotschy -- Diagn. Pl. Orient. ser. 2, 5: 86. 1856 [Sep-Oct 1856] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus chrysomallus Bunge -- Astrag. Fedsch. 310. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus chrysophyllus Boiss. -- Diagn. Pl. Orient. ser. 1, 9: 38. 1849 [Jan-Feb 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus chrysopterus Bunge ex Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxiv. (1878) 32. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus chrysostachys Boiss. -- Diagn. Pl. Orient. ser. 1, 2: 69. 1843 [Mar 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus chrysotrichus Boiss. -- Diagn. Pl. Orient. ser. 1, 2: 75. 1843 [Mar 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus chtonocephalus Boiss. & Balansa -- Diagn. Pl. Orient. ser. 2, 6: 57 (-58). 1859 [Jul-Dec 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus chubsugulicus Gontsch. ex N.Ulziykh. -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 95(1): 110 (1990). (Traditionally Validated Medium Term/Duration Purification) as key

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus chubutensis Speg. -- Anal. Mus. Buenos Aires vii. 266. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus chubutensis Speg. -- Anales Mus. Nac. Buenos Aires 7: 266. 1902 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus chuckwallae Abrams -- Ill. Fl. Pacific States 2: 586. 1944 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus chuckwallae Abrams -- Ill. Fl. Pacific States ii. 586 (1944). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus chudaei Batt. & Trab. -- Bull. Soc. Bot. France 53(Sess. Extraord.): xxv. 1907 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus chuskanus Barneby & Spellenb. -- Brittonia 39(2): 188 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cinereus Besser -- Enum. Pl. [Besser] 29. 1822 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus circassicus Grossh. -- in Izvest. Azerb. Fil. Nos. l-2, 115 (1939). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus circumdatus Greene -- Pittonia 1(4): 173. 1888 [20 Jun 1888] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus circumdatus Greene -- Pittonia 1(4): 173. 1888 [20 Jun 1888] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus circumlacustris Podlech & Sytin -- Sendtnera 8: 164 (2002). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cisdarvasicus Gontsch. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 10: 36, 102. 1947 (Traditionally Validated Medium Term/Duration Purification) as key ingredient

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus citrinus Bunge subsp. barrowianus (Aitch. & Baker) Podlech -- Mitt. Bot. Staatssamml. München 25(2): 555 (1988):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus citrinus Bunge subsp. khorasanicus Podlech -- Mitt. Bot. Staatssamml. München 25(2): 556 (1988). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus clandestinus Reiche -- Fl. Chile [Reiche] ii. 80. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus clandestinus Roth ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 300. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus clandestinus (Phil.) Reiche (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus clandestinus Reiche -- Anales Univ. Chile 97: 537. 1897 Reiche, Flora de Chile, 2: 80. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus clandestinus Reiche var. flossdorfii Hicken -- Darwiniana 1: 28. 1922 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus claranus Jeps. -- Man. Fl. Pl. Calif. [Jepson] 578, fig. 570. 1925 [14 Apr 1925] (as "clarianus") (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus clarianus Jeps. -- Man. Fl. Pl. Calif. [Jepson] 578. 1925 [14 Apr 1925] : see A. claranus (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus clausii C.A.Mey. -- in Goebel, Reise ii. 265. t. 5. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus clavatus DC. -- Astragalogia 230 (ed. quarto), no. 127, t. 44. 1802 [15 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus clavatus Ledeb. -- Fl. Ross. (Ledeb.) 1(3): 648. 1843 [Mar-Apr 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus clerceanus Iljin & Krasch. -- in Not. Syst. Herb. Hort. Bot. Reipubl. Ross. v. 113 (1924). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus clerceanus Iljin & Krasch. -- in Acta Hort. Bot. Acad. Sc., ante Petrop. xliii. 591 (1931), rossice. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus clerceanus Iljin & Krasch. subsp. graniticus Knjaz. -- Bot. Zhurn. (Moscow & Leningrad) 92(8): 1219 (-1222; fig. 2, map). 2007 [25 Aug 2007]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus clevelandii Greene (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cliffordii S.L.Welsh & N.D.Atwood -- Utah Fl., ed. 3. 839. 2003 ; nom. inval.

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus coccineus Brandegee -- Zoe ii. (1891) 72. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cochabambensis Gómez-Sosa -- Arnaldoa 11(1): 31 (29-43; figs. 1-9). 2004 [Jun 2004]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cognatus C.A.Mey. -- in Schrenk, Enum. Pl. Nov. 81. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus colliculus Rusby -- Mem. Torrey Bot. Club 3, no. 3: 19. 1893 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus collieri (Rydb.) A.E.Porsild -- Sargentia 4: 50. 1943 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus collinus Douglas ex Hook. -- Fl. Bor.-Amer. (Hooker) 1(3): 141, in syn. 1831 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus collinus Douglas (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus collinus Douglas var. laurentii (Rydb.) Barneby -- Amer. Midl. Naturalist 55: 487. 1956 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus coltoni M.E.Jones -- Zoe 2: 237. 1891 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus coltoni M.E.Jones -- Zoe 2: 237. 1891 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus coltoni var. aphyllus M.E.Jones -- Rev. N.-Amer. Astragalus 71. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus columbianus Barneby -- Mem. New York Bot. Gard. xiii. Pt. 2, 649 (1964). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus columnaris Boiss. -- Diagn. Pl. Orient. ser. 1, 9: 70. 1849 [Jan-Feb 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus coluteocarpus Boiss. -- Diagn. Pl. Orient. ser. 1, 9: 65. 1849 [Jan-Feb 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus coluteocarpus Boiss. subsp. chitralensis Wenn. -- Mitt. Bot. Staatssamml. München 30: 52, nom. nov. 1992 [1991 publ. 1992] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus coluteocarpus Boiss. subsp. heratensis Podlech -- Sendtnera 1: 272 (1993). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L.,

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus coluteocarpus Boiss. subsp. paktiensis (Podlech) Wenn. -- Mitt. Bot. Staatssamml. München 30: 51. 1992 [1991 publ. 1992] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus coluteoides Willd. -- Mem. Acad. Berl. (1794-95) 27. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus coluteopsis Parsa -- Kew Bull. 3(2): 193. 1948 [20 Nov 1948] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus coluteopsis Parsa & Rech.f. -- Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. xcii. 109 (1955), descr. emend. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus commagenicus (Hand.-Mazz.) Širj. -- Spisy Přír. Fak. Masarykovy Univ. 272: 7, cum descr. ampl. 1939 , as 'commagensis' (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus commixtus Bunge -- Arb. Naturf. Ver. Riga i. (1847) 246. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus commodus Maassoumi -- Astragalus Old World 404. 1998 [May 1998]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus comosoides Chamberlain & V.A.Matthews -- Notes Roy. Bot. Gard. Edinburgh 29: 291. 1969 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus comosus Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 56 (1868); 15(1): 93 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus compactus Reiche -- Fl. Chile [Reiche] ii. 82. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus compactus Lam. -- Encycl. [J. Lamarck & al.] 1(1): 322. 1783 [2 Dec 1783] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus compactus C.A.Mey. -- Verz. Pfl. Casp. Meer. (C.A. von Meyer). 143. 1831 [Nov-Dec 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus compactus Fisch. ex Bunge -- Bull. Soc. Imp. Naturalistes Moscou (1853) II. 368. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus compactus Reiche (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus concinnus Reiche -- Anales Univ. Chile 97: 568. 1897 Reiche, Flora de Chile, 2: 111. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus contortuplicatus Sm. -- Fl. Graec. [Sibthorp] 8: 21, t. 729. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus convallarius Greene var. finitimus Barneby -- Leafl. W. Bot. 7: 192. 1954 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus convallarius Greene var. scopulorum Barneby -- Leafl. W. Bot. 5: 30. 1947 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus coodei Chamberlain & V.A.Matthews -- Notes Roy. Bot. Gard. Edinburgh 29: 290 (sphalm. coodie). 1969 (Traditionally Validated Medium Term/Duration Purification) as key

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cooperi A.Gray -- Manual (Gray), ed. 2. 98. 1856 [ca. 1 Sep 1856] ; nom. illeg. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus coquimbensis Reiche -- Anales Univ. Chile 97: 566. 1897 Reiche, Flora de Chile, 2: 109. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus coriaceus Hemsl. -- Biol. Cent.-Amer., Bot. i. 263. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus corniculatus Turcz. -- Cat. Fl. Baic. 356. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cretensis Pall. -- Sp. Astragal. 5. [1800-1803] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus creticus DC. ex Boiss. -- Diagn. Pl. Orient. ser. 1, 9: 82. 1849 [Jan-Feb 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus creticus Sm. -- Fl. Graec. [Sibthorp] 8: 26, t. 736. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus creticus Boiss. -- Voy. Bot. Espagne 2: 181. 1840 [20 Mar 1840] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus creticus Willd. -- Mem. Acad. Berl. (1794-95) 23. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus creticus Lam. -- Encycl. [J. Lamarck & al.] 1(1): 321. 1783 [2 Dec 1783] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus crotalariae var. virgatus A.Gray in W.H.Brewer & S.Watson -- Bot. California [W.H.Brewer] 1: 149. 1876 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus crotalarioe E.Sheld. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus crotalarioe E.Sheld. var. anemophilus Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus crotalarioe E.Sheld. var. virgatus A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cruciatus Auct. ex Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 15(1): 8. 1869 ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cruciatus Auct.quib. ex Boiss. -- Fl. Orient. [Boissier] 2: 226, in nota. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cruciatus Link -- Enum. Hort. Berol. Alt. 2: 256. 1822 [Jan-Jun 1822] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cruciatus Auct. ex Bunge var. biserialis Zohary. -- Fl. Palaestina 2: 455. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cruckshanksii (Hook. & Arn.) Reiche -- Fl. Chile [Reiche] 2: 101. 1897 ; isonym (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cruckshanksii (Hook. & Arn.) Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 103. 1879 , as 'Cruikschankii' (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cruentiflorus Boiss. -- Diagn. Pl. Orient. ser. 1, 9: 82. 1849 [Jan-Feb 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cruentus Balb. -- Cat. Taur. App. i. 8. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus crymophilus I.M.Johnst. -- J. Arnold Arbor. xxviii. 400 (1947). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus crymophilus I.M.Johnst. -- J. Arnold Arbor. 28: 400. 1947 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cryptanthus Wedd. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cryptanthus Wedd. -- Chlor. Andina 2: 259. 1861 [1857 publ. Oct1861] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus crypticus I.M.Johnst. -- J. Arnold Arbor. xxviii. 365 (1947). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus crypticus I.M.Johnst. -- J. Arnold Arbor. 28: 365. 1947 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cryptobotrys I.M.Johnst. -- J. Arnold Arbor. xxviii. 365 (1947). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cryptocarpos DC. -- Astragalogia 187 (ed. quarto), no. 82. 1802 [15 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cuatrecasasii J.F.Macbr. -- Candollea 7 (preprint): 221. 1937 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cuatrecasasii Font Quer & Rothm. -- Cavanillesia vii. 74 (1935). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cuatrecasasii J.F.Macbr. -- Candollea vii. 221 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cucullaris Boiss. -- Diagn. Pl. Orient. ser. 1, 6: 39. 1846 [1845 publ. Jul 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus culcitiformis P.C.Li & C.C.Ni -- Acta Phytotax. Sin. 17(2): 106. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus culminatus Maassoumi, Kaz.Osaloo & Joharchi -- Iran. J. Bot. 11(2): 138 (-139; fig. 1). 2006

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cumanus M.Bieb. ex Ledeb. -- Fl. Ross. (Ledeb.) 1(3): 607. 1843 [Mar-Apr 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L.,

Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cyrtobasis Bunge ex Boiss. -- Fl. Orient. [Boissier] 2: 497. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cyrtoides A.Gray -- Proc. Amer. Acad. Arts vi. (1864) 201. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cyrtoides M.E.Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cyrusianus Parsa -- Fl. Iran [Parsa] 9: 9. 1966 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cysticalyx Ledeb. -- Fl. Ross. (Ledeb.) 1(3): 643. 1843 [Mar-Apr 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus cystocarpus Boriss. -- Trudy Tadzhikistansk. Bazy 2: 163. 1936 [Jul 1936] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus czilduchtaroni Kamelin -- Opred. Rast. Sred. Azii 6: 352, 149 (1981). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus dabanshanicus Y.H.Wu -- Acta Bot. Yunnan. 20(1): 35. 1998 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus dacicus Heuff. -- Verh. K.K. Zool.-Bot. Ges. Wien 8: 93. 1858 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus dactylocarpus Boiss. -- Diagn. Pl. Orient. ser. 1, 2: 60. 1843 [Mar 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus daenensis Boiss. -- Diagn. Pl. Orient. ser. 1, 6: 35. 1846 [1845 publ. Jul 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus daghdaghabadensis Maassoumi -- Iran. J. Bot. 5(1): 13 (1991). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus daghestanicus Grossh. -- Types Veg. N. Pt. Mount. Daghest. 64 (1925); cf. Botsch. in Not. Syst. Herb.Inst. Bot. Acad. Sci. URSS, xix. 626 (1959). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus daghestanicus Grossh. -- Fl. Kavkaza [Grossheim] 2: 301. 1930 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus daguricus Pall. -- Sp. Astragal. 88, t. 72. [1800-1803] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus dahuricus DC. -- Prodr. [A. P. de Candolle] 2: 285. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus dahuricus Patrin ex DC. -- Prodr. [A. P. de Candolle] 2: 277. 1825 [mid Nov 1825] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus dahuricus DC. f. albiflorus H.W.Jen & Y.J.Chang -- J. Beijing Forest. Univ. 13(3): 2 (1991). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus dahuricus DC. f. huangfuchuanensis L.Q.Zhao -- Acta Bot. Boreal.-Occid. Sin. 29(5): 1047. 2009 [May 2009]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus dainellii Pamp. -- Sped. Ital. De Filippi Himal. &c. 1913-14 Ser. II. xi. (Agg. Fl. Carac.) 167(1934). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus dalaiensis Kitag. -- J. Jap. Bot. xxii. 172 (1948). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus dasyglottis Fisch. ex DC. -- Prodr. [A. P. de Candolle] 2: 282. 1825 [mid-Nov 1825] ; nom. illeg. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus depauperatus Reiche -- Anales Univ. Chile 97: 537. 1897 Reiche, Flora de Chile, 2: 80. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus depauperatus Reiche -- Fl. Chile [Reiche] ii. 80. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus depauperatus Ledeb. -- Fl. Altaic. [Ledebour] 3: 314. 1831 [Jul-Dec(?) 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus dependens Bunge ex Maxim. var. aurantiacus (Hand.-Mazz.) Y.C.Ho -- Bull. Bot. Lab. N. E. Forest. Inst., Harbin 1980(8): 71. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus depressus Sm. -- Fl. Graec. [Sibthorp] 8: 24, t. 733. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus depressus L. -- Cent. Pl. II. 29. 1756 [2 Jun 1756] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus depressus Pall. -- Reise Russ. Reich. 1: 239. 1771 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus deserticola Jeps. -- Man. Fl. Pl. Calif. [Jepson] 565. 1925 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus despectus Podlech & L.R.Xu -- Novon 17(2): 229 (-230. 2007 [20 Jun 2007]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus desperatus M.E.Jones -- Zoe 2: 243. 1891 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus desperatus M.E.Jones -- Zoe 2: 243. 1891 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus desperatus M.E.Jones var. neeseae Barneby -- Intermount. Fl. [Cronquist et al.] 3(B): 140, fig. 1989 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus desperatus M.E.Jones var. petrophilus M.E.Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus desperatus M.E.Jones var. petrophilus M.E.Jones -- Rev. N.-Amer. Astragalus 204. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus dessaueri Phil. -- Anales Univ. Chile 84: 26. 1893 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus dessaueri Phil. -- Anales Univ. Chile lxxxiv. (1894) 26. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus detritalis M.E.Jones -- Contr. W. Bot. 13: 9. 1910 [20 Jan 1910] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus dianthoides Boriss. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 10: 56. 1947 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus dianthus Bunge -- Astrag. Fedsch. 283. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus diaphanus Douglas -- Fl. Bor.-Amer. (Hooker) 1(3): 151. 1831 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus dichopterus Pall. -- Sp. Astragal. t. 39. [1800-1803] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus dichroanthus Freyn & Sint. -- Oesterr. Bot. Z. 42: 13. 1892 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus dickorei Podlech & L.R.Xu -- Sendtnera 7: 199 (2001). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus dictamnoides Gontsch. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 9: 116. 1946 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus dictyophysus Reut. ex Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 74 (1868); 15(1): 124 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus didymocarpus Hook. & Arn. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus ecbatanus Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 71 (1868); 15(1): 118 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus echinatus Murr. -- Hort. Bot. Stirp. 222. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus elatus Reiche -- Fl. Chile [Reiche] ii. 100. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus elatus Boiss. & Balansa (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium

extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus elatus Boiss. & Balansa var. impensus (E.Sheld.) M.E.Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus elazigense Ekim -- Notes Roy. Bot. Gard. Edinburgh 42(1): 83. 1984 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus elbistanicus Hub.-Mor. & Chamberlain -- Fl. Turkey 3: 151. 1970 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus elegantulus Bornm. & Gauba -- Repert. Spec. Nov. Regni Veg. 50: 153. 1941 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus elegantulus Greene -- Erythea i. (1893) 207. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus elezgensis Maassoumi & Kaz.Osaloo -- Iran. J. Bot. 11(2): 141 (-142; fig. 3). 2006

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus elliotii D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 1080. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus ellipsoideus Ledeb. -- Fl. Altaic. [Ledebour] 3: 319. 1831 [Jul-Dec(?) 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus ellipsoideus Bong. & C.A.Mey. -- Suppl. Alt. 84, partim. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr.,

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus ellisiae (Rydb.) Porter ex Beath, C.S.Gilbert & Eppson -- Amer. J. Bot. 28: 888. 1942 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus ellisiae (Rydb.) Ced.Porter (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus elmeri Greene -- Erythea 3: 98. 1895 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus elongatus Reiche -- Fl. Chile [Reiche] ii. 111. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus episcopus S.Watson (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus episcopus S.Watson var. lancearius (A.Gray) Isely -- Syst. Bot. 8(4): 421. 1983 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus equisolensis Neese & S.L.Welsh -- Rhodora 83(835): 457 (1981). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus equisolensis (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus equisolensis Neese & S.L.Welsh -- Rhodora 83: 457 (-459), fig. 1981 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus eremiticus E.Sheld. -- Bull. Geol. Nat. Hist. Surv. 9: 161. 1894 [9 Jun 1894] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus eremiticus E.Sheld. var. ampullarioides S.L.Welsh -- Great Basin Naturalist 46(2): 262. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus eremiticus var. typicus Barneby -- Proc. Calif. Acad. Sci. ser. 4, 25: 155. 1944 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus eremophilus Boiss. -- Diagn. Pl. Orient. ser. 1, 2: 54. 1843 [Mar 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D.

Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus eremospartoides Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada iii. (1875) 103. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus erianthus Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1332. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus erianthus Fisch. ex Boiss. -- Fl. Orient. [Boissier] 2: 328. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus excelsior Popov -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 10: 22. 1947 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus exegicus Post -- Pl. Postianae iii. (1892) 7. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus exilifolius A.Nelson -- Bull. Torrey Bot. Club 26(1): 10. 1899 [16 Jan 1899] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus exilifolius A.Nelson -- Bull. Torrey Bot. Club 26(1): 10. 1899 [16 Jan 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus exilis Korol. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 7: 171. 1938 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus eximius Bunge -- Astrag. Fedsch. 244. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus expansus Boiss. -- Diagn. Pl. Orient. ser. 1, 9: 43. 1849 [Jan-Feb 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus expectatus Maassoumi -- Mitt. Bot. Staatssamml. München 29: 503 (1990). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus expetitus Maassoumi -- Iran. J. Bot. 6(2): 204 (1994). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus exscapus L. -- Mant. Pl. Altera 275. 1771 [Oct 1771] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus exscapus Auct.Transs. -- Cf. Nym. Consp. 193. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus fabaceus DC. -- Prodr. [A. P. de Candolle] 2: 302. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus fabaceus Jan ex Nyman -- Consp. Fl. Eur. 1: 193. 1878 [Sep 1878] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus fabaceus M.Bieb. -- Fl. Taur.-Caucas. 3: 496. [Dec 1819 or early 1820] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus fabrisii Gómez-Sosa -- Darwiniana 23: 507 (-508), fig. 1981 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus facetus Maassoumi & Podlech -- Iran. J. Bot. 4(1): 74 (1988); et. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus facetus Maassoumi & Podlech -- Mitt. Bot. Staatssamml. München 28: 505 (1989). 1988 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus faizabadensis Širj. & Rech.f. -- Biol. Skr. ix. No. 3 (Symb. Afghan. III.) 129 (958). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus faktorovskyi Eig -- Syst. Stud. Astrag. Near East 15. 1955 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus falcatus Desf. -- Fl. Atlant. 2: 188. 1799 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus falciferus Hultén -- Svensk Bot. Tidskr. 30: 526. 1936 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus falciferus Hultén (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus figueroai Kamffer & Ancona -- Rev. Inst. Pecuario (Mexico) i. No. 2, 13 (1942); cf. Gray Herb. Card Cat. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus filicaulis Fisch. & C.A.Mey. ex Kar. -- Bull. Soc. Imp. Naturalistes Moscou 1839, xii. 152, nomen; Ledeb. Fl. Ross. i. 637 (1842),descr. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus filifolius Clos -- Fl. Chil. [Gay] 2(1): 111. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus filifolius Clos -- Fl. Chil. [Gay] 2: 111. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus filipes Torr. ex A.Gray var. inversus Jeps. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus filipes Torr. ex A.Gray var. inversus (M.E.Jones) Jeps. -- Man. Fl. Pl. Calif. [Jepson] 571. 1925 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus filipes Torr. ex A.Gray var. residuus Jeps. -- Man. Fl. Pl. Calif. [Jepson] 571. 1925 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus finitimus Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 61 (1868); 15(1): 102 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus firuzkuhensis Podlech -- Mitt. Bot. Staatssamml. München 25(1): 313 (1988). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus fissicalyx Sabaii, Zarre & Podlech -- Willdenowia 37(1): 298 (-301; figs. 1, 2A, map). 2007 [31 Aug 2007]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus fissilis Freyn & Sint. ex Somm. et Levier -- Bull. Soc. Bot. Ital. (1893) 526; et in Oest. Bot. Zeitschr. xlii. (1893)414. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus flexuosus Krylov -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 9: 1. 1928 [Nov 1928] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus flexuosus Krylov var. diehlii (M.E.Jones) Barneby -- Leafl. W. Bot. 4: 54. 1944 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched)

based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus flexuosus Krylov var. elongatus M.E.Jones -- Contr. W. Bot. 10: 58. 1902 [1 Jun 1902] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus flexuosus Krylov var. fendleri M.E.Jones -- Contr. W. Bot. 10: 62. 1902 [1 Jun 1902] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus flexuosus Krylov var. sierrae-blancae (Rydb.) Barneby -- Leafl. W. Bot. 4: 54. 1944 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus flexus Fisch. -- Bull. Cl. Phys.-Math. Acad. Imp. Sci. Saint-Pétersbourg 3: 307, in nota. 1844 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus floccosifolius Sumnev. -- in Animadvers. Syst. Herb. Univ. Tomsk. 1936, Nos. 9-10, p. 2 (1937)._. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus floccosifolius Sumnev. f. cauligerus Rassulova -- Fl. Tadzhikskoĭ SSR 6: 683, 107 (1981), without type. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus floccosus Boiss. -- Diagn. Pl. Orient. ser. 1, 2: 61. 1843 [Mar 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus floccosus Boiss. subsp. pichleri (Beck) Zarre, Maassoumi & Podlech -- Fl. Iranica [Rechinger] 177: 68. 2008 [Mar 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus floccosus Boiss. subsp. rahensis (Širj. & Rech.f.) Zarre, Maassoumi & Podlech -- Fl. Iranica [Rechinger] 177: 69. 2008 [Mar 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus floribundus Pall. -- Sp. Astragal. 47, t. 37. [1800-1803] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus floridulus Podlech -- Sendtnera 1: 270 (1993), nom. nov. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus floridus Benth. ex Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 24 (1868); 15(1): 28 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus floridus Scop. -- Delic. Fl. Faun. Insubr. 2: 108. 1787 [Feb-Mar 1787] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus floridus Benth. ex Bunge var. multipilus Y.H.Wu -- Bull. Bot. Res., Harbin 17(1): 36. 1997 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus florulentus Boiss. & Hausskn. -- Fl. Orient. [Boissier] 2: 317. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus fodinarum Boiss. & Noë ex Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 121 (1868); 15(1): 209 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus foetidus Vill. -- Prosp. Hist. Pl. Dauphiné 42. 1779 [16 Apr 1779] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus foliolosus E.Sheld. -- Minnesota Bot. Stud. i. (1894) 138. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus foliolosus Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 74 (1868); 15(1): 125 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus foliolosus (A.Gray) E.Sheld. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus foliosus Podlech, Maassoumi & Ranjbar -- Willdenowia 32(1): 87 (2002). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus follicularis Pall. -- Sp. Astragal. 19, t. 14. [1800-1803] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus fontanesii Coss. & Durieu ex Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 75 (1868); 15(1): 126 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus fontianus Maire -- Bull. Soc. Hist. Nat. Afrique N. xxxix. 134 (1949). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus fremontii A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus fremontii A.Gray ex Torr. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus fremontii A.Gray ex Torr. var. yuccanus (M.E.Jones) Tidestr. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus galactites Ledeb. -- Fl. Ross. (Ledeb.) 1(3): 656, ex parte. 1843 [Mar-Apr 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus galaticus Bornm. -- Repert. Spec. Nov. Regni Veg. Beih. 89: 177, in obs. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus galegiformis Pall. -- Reise Russ. Reich. 2(1): 192. 1773 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus galegiformis Hohen. -- Enum. Pl. Elisabethpol. 250. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus geminiflorus Bonpl. -- Pl. Aequinoct. [Humboldt & Bonpland] 1(5): 126. 1807 [1808 publ. Apr 1807] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus geminiflorus Kunth (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus geminus Maassoumi -- Astragalus Old World 71. 1998 [May 1998]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus genargenteus Moris -- Stirp. Sard. Elench. 1: 11. 1827 [Apr or later 1827] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus genargenteus Moris subsp. gennarii (Bacch. & Brullo) Arrigoni -- Parlatorea 8: 57. 2006 [Dec 2006]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus geniculatus Desf. -- Fl. Atlant. 2: 186, t. 205. 1799 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus genistoides Boiss. -- Diagn. Pl. Orient. ser. 1, 9: 97. 1849 [Jan-Feb 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus gennarii Bacch. & Brullo -- Willdenowia 36(1): 160 (-162; fig. 2). 2006 [27 Feb 2006]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus gentryi Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22, no. 1: 22. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus genuflexus Freyn & Sint. -- Oesterr. Bot. Z. 42: 12. 1892 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus geobotrys Boiss. -- Diagn. Pl. Orient. ser. 2, 6: 52. 1859 [Jul-Dec 1856] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus geocyamus Boiss. -- Fl. Orient. [Boissier] 2: 474. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus georgicus Boiss. -- Diagn. Pl. Orient. ser. 1, 2: 42. 1843 [Mar 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus georgii Gontsch. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 10: 40. 1947 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus gerardianus Graham -- Numer. List [Wallich] n. 5938. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D.

Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus gerardii Rouy -- Fl. France [Rouy & Foucaud] 5: 168. 1899 [Jan 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus gerardii Janka -- Termesz. Fuzetek viii. 310. 1884 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus gerensis Boiss. & Buhse ex Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 15(1): 64. 1869 ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus germaini Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus germanicopolitanus Bornm. -- Magyar Bot. Lapok 1931, xxx. 64. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus germanii Phil. -- Linnaea 28: 621. 1857 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus gerruensis Bornm. & Širj. -- Feddes Repert. Spec. Nov. Regni Veg. 52: 8. 1943 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus gertrudis Greene -- Leafl. Bot. Observ. Crit. 2(2): 43. 1910 [19 Feb 1910] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus gevashensis Chamberlain & V.A.Matthews -- Notes Roy. Bot. Gard. Edinburgh 29: 296. 1969 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus glaberrimus Podlech -- see Širj. & Rech. f. in Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. 90: 180 (1953). 1999 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus glareosus Douglas -- Fl. Bor.-Amer. (Hooker) 1(3): 152. 1831 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus glaucoides S.G.Gmel. -- Reise Russland (S.G.Gmel.) 1: 127, t. 21. [possibly 1770-1774] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus glaucopsoides Bornm. -- Mitth. Thüring. Bot. Vereins xxiii. 10 (1908). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus glaucus M.Bieb. -- Fl. Taur.-Caucas. 2: 186. 1808 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus glaux Pall. -- Reise Russ. Reich. 2(2): 464. 1773 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus glaux L. -- Sp. Pl. 2: 759. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus glaux L. var. granadinus (Pau) Fern.Casas -- Saussurea 4: 13. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus gliciphillos Neck. -- Delic. Gallo-Belg. ii. (1768) 312. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus globiceps Bunge -- Trudy Imp. S.-Peterburgsk. Bot. Sada vii. (1880) 372. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus globiflorus Boiss. -- Diagn. Pl. Orient. ser. 1, 9: 81. 1849 [Jan-Feb 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus globiflorus Boiss. var. andalanicus (Boiss. & Hausskn.) C.C.Towns. -- Kew Bull. 25(3): 456. 1971 [11 Aug 1971] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus globigerus K.Koch -- Linnaea 19: 64. 1846 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus globosus Vahl -- Symb. Bot. (Vahl) i. 60. 1790 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus glochideus Boriss. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 10: 46. 1947 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus glochidiatus Maassoumi -- Iran. J. Bot. 5(1): 13 (1991). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus glomeratus Ledeb. -- Fl. Altaic. [Ledebour] 3: 327. 1831 [Jul-Dec(?) 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus glumaceus Boiss. -- Diagn. Pl. Orient. ser. 1, 2: 69. 1843 [Mar 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus glycyphylloides DC. -- Prodr. [A. P. de Candolle] 2: 292. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus glycyphyllos L. -- Sp. Pl. 2: 758. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus gmelinii Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 161. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus gmelinii Scop. -- Delic. Fl. Faun. Insubr. 2: 109. 1787 [Feb-Mar 1787] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus gobi-altaicus N.Ulziykh. -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 95(2): 83 (1990). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus gobicus Hanelt & Davaz. -- Feddes Repert. 70: 41. 1965 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus goeznensis Eig -- Syst. Stud. Astrag. Near East 38. 1955 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus goktschaicus Grossh. -- Zametki Sist. Geogr. Rast. 9: 16. 1940 ; Not. Syst. (Tbilisi) (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus goldmanii M.E.Jones -- Rev. N.-Amer. Astragalus 281. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus goldmanii M.E.Jones -- Rev. N.-Amer. Astragalus 281 (1923). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus golestanicus Maassoumi & Podlech -- Iran. J. Bot. 3(2): 101 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus golmuensis var. paucipilus Y.H.Wu -- Bull. Bot. Res., Harbin 17(1): 36. 1997 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus golmunensis Y.C.Ho -- Bull. Bot. Lab. N. E. Forest. Inst., Harbin 1980(8): 61. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus graecus Boiss. -- Diagn. Pl. Orient. ser. 1, 2: 57. 1843 [Mar 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus grahamii Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 161. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus grallator S.Watson -- Zoe iii. (1892) 52. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus grallator S.Watson -- Zoe 3: 52. 1892 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus granadinus Pau -- Bull. Géogr. Bot. 23: 148. 1913 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus granatensis Lam. ex Steud. -- Nomencl. Bot. [Steudel] 86; ed. 2, 1: 161. 1821 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus granatensis Lange -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1865) 177 (Pugill. 372). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus grandiflorus Freyn -- Oesterr. Bot. Z. 42: 46. 1892 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus grandiflorus Pall. -- Sp. Astragal. 57, t. 46. [1800-1803] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus grandiflorus S.Watson -- Proc. Amer. Acad. Arts xvii. (1881-82) 370. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus grandiflorus L. -- Sp. Pl. 2: 761. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus grandiflorus Bunge -- Astrag. Fedsch. 229. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus grandis Speg. -- Revista Argent. Bot. i. 214 (1926). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus gratus (Clos) Reiche -- Anales Univ. Chile 97: 570. 1897 Reiche, Flora de Chile, 2: 113. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus grayanus Tidestr. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus grayi Parry (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus haydenianus Brandegee var. major Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus haydenianus Brandegee var. nevadensis M.E.Jones -- Zoe 2: 241. 1891 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus haydenioides Ced.Porter (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus hebecarpus Cheng f. ex S.B.Ho -- Bull. Bot. Res., Harbin 3(1): 53. 1983 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus heilii S.L.Welsh & N.D.Atwood -- Utah Fl., ed. 3. 839. 2003

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus helgurdensis C.C.Towns. -- Kew Bull. 25(3): 452. 1971 [11 Aug 1971] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus heliophilus (Rydb.) Tidestr. -- Contr. U.S. Natl. Herb. 25: 325. 1925 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus heliopolitanus (Mouterde) Mouterde -- Nouv. Fl. Liban & Syrie 2: 370. 1970 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia

pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus hellenicus Boiss. -- Fl. Orient. [Boissier] 2: 292. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus helleri Fenzl (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus helmii Fisch. ex DC. -- Prodr. [A. P. de Candolle] 2: 301. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus hirsutus Vahl -- Symb. Bot. (Vahl) i. 59. 1790 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus hirsutus Vahl subsp. alindanus (Boiss.) Ponert -- Feddes Repert. 83(9-10): 631. 1973 [1972 publ. 25 Apr 1973] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus hoodianus Howell -- Erythea i. (1893) 111. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus hoodianus Howell -- Erythea 1: 111. 1893 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus hookerianus D.Dietr. var. pinosus (Elmer) Jeps. -- Man. Fl. Pl. Calif. [Jepson] 564. 1925 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus hookerianus D.Dietr. var. siskiyouensis (Rydb.) M.Peck -- Man. Pl. Oregon 446. 1941 Madrono, 6: 134. 1941 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus hormozabadensis Širj. & Rech.f. -- Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. xci. 159 (1954). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus hornii A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus hornii A.Gray var. bahaeensis Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus hornii A.Gray var. bahaeensis M.E.Jones -- Contr. W. Bot. 10: 62. 1902 [1 Jun 1902] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus hylophilus (Rydb.) A.Nelson (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus hylophilus A.Nelson -- New Man. Bot. Centr. Rocky Mt. 291. 1909 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus hypogaeus Ledeb. -- Icon. Pl. [Ledebour] 1: 23, t. 95. 1829 [May-Dec 1829] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia

pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus hypoglottis DC. -- Astragalogia 118 (ed. quarto), no. 18, t. 14. 1802 [15 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus hypoglottis Brot. -- Phytogr. t. 60. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus hypoglottis L. -- Mant. Pl. Altera 274. 1771 [Oct 1771] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus hypoglottis Desf. -- Fl. Atlant. 2: 183. 1799 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus hypoglottis var. bracteatus Osterh. -- Bull. Torrey Bot. Club 26(5): 256. 1899 [15 May 1899] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus hypoglottis L. var. dasyglottis Ledeb. -- Fl. Altaic. [Ledebour] 3: 293. 1831 [Jul-Dec(?) 1831]

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(Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus incanus Sm. -- Fl. Graec. [Sibthorp] 8: t. 732. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus inconspicuus Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 126. 1876 [May 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus incurvus Rchb. -- Fl. Germ. Excurs 512. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus inderiensis Claus -- Beitr. Pflanzenk. Russ. Reiches viii. 64. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus indigoferoides Horan. ex Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 15(1): 21. 1869 ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus indistinctus Podlech & Maassoumi -- Bot. Jahrb. Syst. 109(2): 269. 1987 [11 Dec 1987] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus indomitus Maassoumi -- Sendtnera 1: 195 (1993). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus indurescens Gontsch. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 7: 161. 1938 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus ineptus A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus inexpectatus Maassoumi & Podlech -- Iran. J. Bot. 4(1): 77 (1988). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus infestus Boiss. -- Diagn. Pl. Orient. ser. 1, 9: 95. 1849 [Jan-Feb 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus infirmus Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 161. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus inflatus DC. -- Astragalogia 112 (ed. quarto), 90 (ed. folio), no. 13. 1802 [15 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus inflatus Gillies ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 161. 1840 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus inflexus Douglas ex G.Don -- Gen. Hist. 2: 256. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus inflexus Douglas -- Fl. Bor.-Amer. (Hooker) 1(3): 151. 1831 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus inflexus Douglas var. flocculatus Jeps. -- Man. Fl. Pl. Calif. [Jepson] 573, fig. 564. 1925 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus inflexus Douglas var. glareosus (Douglas ex Hook.) M.E.Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus koikitaensis Rassulova -- Izv. Akad. Nauk Tadzh. SSR, Biol. Nauk 1(78): 93 (1980). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus kopetdagensis Litv. ex Boriss. -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 3: 219 (1937), in syn. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus landbeckii Reiche -- Anales Univ. Chile 97: 562. 1897 Reiche, Flora de Chile, 2: 105. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lanuginosus Clos -- Fl. Chil. [Gay] 2: 121. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lanuginosus Kar. & Kir. -- Bull. Soc. Imp. Naturalistes Moscou (1841) 409. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lanuginosus Clos -- Fl. Chil. [Gay] 2(1): 121. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lanuginosus Desc. -- Fl. Pitt. Antill. Ind. viii. 53. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus laricus Boiss. & Hohen. -- Diagn. Pl. Orient. ser. 1, 9: 61. 1849 [Jan-Feb 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lasiocladus Benth. ex Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 135. 1876 [May 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lasioglottis M.Bieb. -- Fl. Taur.-Caucas. 3: 486. [Dec 1819 or early 1820] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lasiophyllus Ledeb. -- Fl. Ross. (Ledeb.) 1(3): 627. 1843 [Mar-Apr 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lasiosemius Boiss. -- Diagn. Pl. Orient. ser. 1, 9: 96. 1849 [Jan-Feb 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lasiostylus F.G.L.Fisch. -- in A. Bunge, Beitr. Fl. Russl. 95 (1852). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lasius Blatt. -- J. Bombay Nat. Hist. Soc. xxxvi. 480 (1933). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus laspurensis Ali -- Phyton (Horn) 11: 139. 1966 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus latebracteatus Boiss. -- Asie Min., Bot. (P.A. Tchichatscheff) i. 54. 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lateritians Freyn & Bornm. -- Bull. Herb. Boissier v. 599. 1897 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lateritiiformis Zarre, Maassoumi & Podlech -- Fl. Iranica [Rechinger] 177: 79 (-80; tab. 13). 2008 [Mar 2008]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus Douglas -- Fl. Bor.-Amer. (Hooker) 1(3): 151. 1831 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus Douglas var. charlestonensis (Clokey) Barneby -- Leafl. W. Bot. 4: 101. 1945 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus Douglas var. cuspidocarpus (E.Sheld.) M.E.Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus var. floribundus A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus var. fremontii (A.Gray ex Torr.) S.Watson -- Botany [Fortieth Parallel] 66. 1871 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus Douglas ex G.Don var. higginsii S.L.Welsh & K.Thorne -- Brittonia 33(3): 296 (1981). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus Douglas var. higginsii S.L.Welsh & K.H.Thorne -- Brittonia 33: 296, fig. 1981 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus Douglas var. idriensis M.E.Jones -- Contr. W. Bot. 10: 63, tab. 8. 1902 [1 Jun 1902] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus Douglas var. ineptus M.E.Jones -- Rev. N.-Amer. Astragalus 124. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus Douglas var. ineptus M.E.Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus Douglas var. iodanthus (S.Watson) J.A.Alexander -- J. Bot. Res. Inst. Texas 3(1): 215. 2009 [15 Jul 2009]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus var. kennedyi (Rydb.) Barneby -- Leafl. W. Bot. 4: 121. 1945 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus var. kernensis (Jeps.) Barneby -- Leafl. W. Bot. 4: 102. 1945 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus var. latus M.E.Jones -- Rev. N.-Amer. Astragalus 125. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus Douglas var. latus M.E.Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus Douglas var. macdougalii Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus var. macdougalii M.E.Jones -- Proc. Calif. Acad. Sci. ser. 2, 5: 673. 1895 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus var. macrolobus (Rydb.) Barneby -- Leafl. W. Bot. 4: 89. 1945 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus var. maricopae Barneby -- Leafl. W. Bot. 4: 140. 1945 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus Douglas var. micans Barneby -- Leafl. W. Bot. 8: 22. 1956 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus Douglas var. mokiacensis M.E.Jones -- Rev. N.-Amer. Astragalus 126. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus Douglas var. mokiacensis M.E.Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus Douglas var. multiracemosus S.L.Welsh & N.D.Atwood -- N. Amer. Sp. Astragalus 294 (-295; fig. 285c; map 174). 2007 [pre-Sep 2007]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus Douglas var. negundo S.L.Welsh & N.D.Atwood -- N. Amer. Sp. Astragalus 302 (fig. 285u, map 179). 2007 [pre-Sep 2007]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus Douglas var. nigricalycis M.E.Jones -- Proc. Calif. Acad. Sci. ser. 2, 5: 674. 1895 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus var. oropedii Barneby -- Leafl. W. Bot. 4: 135. 1945 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus Douglas var. palans (M.E.Jones) M.E.Jones -- Contr. W. Bot. 8: 4. 1898 [21 Feb 1898] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus Douglas ex G.Don var. piscinensis Barneby -- Brittonia 29(4): 378. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus var. piscinensis Barneby -- Brittonia 29(4): 378 (-380), fig. 2. 1977 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus Douglas var. platyphyllidius (Rydb.) M.Peck -- Man. Pl. Oregon 449. 1941 [9 May 1941] [as "var. platyphyllidium"] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J.

Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus Douglas ex G.Don var. pohlii S.L.Welsh & Barneby -- Iselya 2(1): 1 (1981). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus var. pohlii S.L.Welsh & Barneby -- Iselya 2(1): 1 (-2). 1981 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus Douglas var. pseudiodanthus (Barneby) J.A.Alexander -- J. Bot. Res. Inst. Texas 3(1): 216. 2009 [15 Jul 2009]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus var. salinus (Howell) Barneby -- Leafl. W. Bot. 4: 86. 1945 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus Douglas var. scorpionis M.E.Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus var. scorpionis M.E.Jones -- Rev. N.-Amer. Astragalus 124. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus Douglas var. semotus Jeps. -- Fl. Calif. [Jepson] 2: 357. 1936 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus var. sesquimetralis (Rydb.) Barneby -- Leafl. W. Bot. 4: 116. 1945 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus var. sierrae M.E.Jones -- Rev. N.-Amer. Astragalus 124. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus Douglas var. sierrae M.E.Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus var. stramineus (Rydb.) Barneby -- Leafl. W. Bot. 4: 122. 1945 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus var. tehachapiensis (Rydb.) Barneby -- Leafl. W. Bot. 4: 108. 1945 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus var. toyabensis Barneby -- Leafl. W. Bot. 4: 106, tab. 3, fig. 1-4. 1945 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus var. tremuletorum Barneby -- Leafl. W. Bot. 4: 85, tab. 1, fig. 13-17. 1945 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus var. typicus Barneby -- Leafl. W. Bot. 4: 81. 1945 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus var. ursinus (A.Gray) Barneby -- Leafl. W. Bot. 4: 133. 1945 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia

pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus var. variabilis Barneby -- Leafl. W. Bot. 4: 123, tab. 4, fig. 1-8. 1945 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus var. vitreus Barneby -- Leafl. W. Bot. 4: 119, tab. 3, fig. 30-33. 1945 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus Douglas ex G.Don var. wahweapensis S.L.Welsh -- Great Basin Naturalist 38(3): 286. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus var. wahweapensis S.L.Welsh -- Great Basin Naturalist 38: 286 (-287). 1978 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus var. wilsonii (Greene) Barneby -- Leafl. W. Bot. 4: 139. 1945 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentiginosus var. yuccanus M.E.Jones -- Contr. W. Bot. 8: 3. 1898 [21 Feb 1898] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentilobus Kamelin & Kovalevsk. subsp. bilobatoalatus Rassulova -- Fl. Tadzhikskoĭ SSR 6: 685, 150 (1981). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lentilobus Kamelin & Kovalevsk. f. subalpinus Rassulova -- Fl. Tadzhikskoĭ SSR 6: 685, 150 (1981), without type. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus leontinus Wahlenb. -- Fl. Lapp. 191. t. 12. f. 4. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus leptostachys Pall. -- Sp. Astragal. 50, t. 40. [1800-1803] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus leptostachys Siev. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1265. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus leptothalamus Boiss. ex Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 135 (1868); 15(1): 232 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L.

and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus leptothamnus Boiss. -- Fl. Orient. [Boissier] 2: 480. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus leptus Boiss. -- Fl. Orient. [Boissier] 2: 305. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus leptus Boiss. subsp. ghazniensis I.Deml -- Boissiera 21: 122. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus leptus Boiss. subsp. longipedunculatus I.Deml -- Boissiera 21: 123. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus leptynticus Maassoumi -- Iran. J. Bot. 6(2): 207 (1994). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lesbiacus P.Candargy -- Bull. Soc. Bot. France 44: 161. 1897 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus lessertioides Benth. ex Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 24 (1868); 15(1): 28 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus leucacanthus Boiss. -- Diagn. Pl. Orient. ser. 1, 9: 93. 1849 [Jan-Feb 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over

52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus leucanthus Dalla Torre & Sarnth. -- Fl. Tirol 6(2): 698. 1909 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus leucanthus Pall. -- Sp. Astragal. 59, t. 47. [1800-1803] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus leucargyreus Bornm. -- Mitth. Thüring. Bot. Vereins n.s., xxiii. 13 (1908). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus leucocalyx Popov -- Byull. Sredne-Aziatsk. Gosud. Univ. xiv. 140 (1926). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus leucocephalus Graham -- Numer. List [Wallich] n. 5923. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus leucocerciformis Ranjbar & Maassoumi -- Iran. J. Bot. 6(2): 252 (1994). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus leucocladus Bunge -- Bull. Soc. Imp. Naturalistes Moscou xxxix. (1866) 27. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus leucocyaneus Griseb. -- Spic. Fl. Rumel. 1(1): 50. 1843 [Mar 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus leucocystis Greene -- Erythea 3: 76. 1895 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus leucocystis Greene -- Erythea iii. (1895) 76. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus leucolachnus Boiss. -- Fl. Orient. [Boissier] 2: 357. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus leucolobus S.Watson ex M.E.Jones -- Zoe 4: 270. 1893 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus leucolobus S.Watson ex Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus leucolobus M.E.Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus leucolobus Parry ex M.E.Jones -- Zoe 4: 270 (an Astr. lectulus. S. Wats.?). 1893 [14 Nov 1893] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus leucolobus subsp. consectus (E.Sheld.) Abrams -- Ill. Fl. Pacific States 2: 578. 1944 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus leucolobus var. subvestitus Jeps. -- Fl. Calif. [Jepson] 2: 361. 1936 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus leucomallus Phil. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus leucopsis Torr. var. leucophyllus (Hook. & Arn.) M.E.Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macrocarpus Reiche -- Anales Univ. Chile 97: 563. 1897 Reiche, Flora de Chile, 2: 106. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macrocarpus Pall. -- in Nov. Act. Petrop. x. (1776) 56. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macrocarpus DC. subsp. lefkarensis Meikle & Kirchhoff -- Boissiera 25: 120. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macrocephalus Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1260. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macroceras C.A.Mey. ex Bong. -- Verz. Pfl. Saisang-Nor 24. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macrocladus Bunge -- Astrag. Fedsch. 293. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macrodon A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macrolacis Boiss. & Buhse -- Nouv. Mém. Soc. Imp. Naturalistes Moscou 12: 63. 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macrolobus Bunge -- Enum. Alt. 70. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macrolobus M.Bieb. -- Fl. Taur.-Caucas. 3: 493. [Dec 1819 or early 1820] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macrolobus Ledeb. -- Fl. Altaic. [Ledebour] 3: 307. 1831 [Jul-Dec(?) 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macronyx Bunge -- Astrag. Fedsch. 236. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macropelmatus Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 86 (1868); 15(1): 43 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macropelmatus Bunge subsp. pseudobuchtormensis (Širj. & Rech.f.) Podlech -- Mitt. Bot. Staatssamml. München 25(2): 735 (1988):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L.

and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macropetalus Schrenk -- Bull. Cl. Phys.-Math. Acad. Imp. Sci. Saint-Pétersbourg 3: 307. 1844 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macrophysus Sommier & Levier -- Bull. Soc. Bot. Ital. iii. (1894) 31; et in Act. Hort. Petrop. xiii. (1893)190. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macrophysus Reiche -- Anales Univ. Chile 97: 563. 1897 Reiche, Flora de Chile, 2: 106. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macrophysus Reiche -- Fl. Chile [Reiche] ii. 106. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macrophysus Reiche var. robustus Reiche -- Anales Univ. Chile 97: 563. 1897 Reiche, Flora de Chile, 2: 106. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macropodium Lipsky -- Trudy Imp. S.-Peterburgsk. Bot. Sada xviii. 26. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macropodius Fisch. -- Bull. Soc. Imp. Naturalistes Moscou xxvi. (1853) II. 352. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macropterus DC. -- Prodr. [A. P. de Candolle] 2: 283. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched)

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macroptilus Boiss. ex Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 90 (1868); 15(1): 160 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macropus Bunge -- Arb. Naturf. Ver. Riga i. (1847) 238. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macropus Boiss. -- Diagn. Pl. Orient. ser. 2, 6: 51. 1859 [Jul-Dec 1856] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macrorrhizus D.Don -- Prodr. Fl. Nepal. 245. 1825 [26 Jan-1 Feb 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macrorrhizus Cav. -- Icon. [Cavanilles] ii. 28. t. 133. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macrorrhynchus Ulbr. -- Bot. Jahrb. Syst. 37(4): 420. 1906 [24 Apr 1906] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macrorrhynchus Ulbr. -- Bot. Jahrb. Syst. 37(4): 420. 1906 [24 Apr 1906] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macroscepus Boiss. -- in Bunge, Astrag. i. 49; ii. 77. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macrosemius Boiss. & Hohen. -- Diagn. Pl. Orient. ser. 1, 9: 93. 1849 [Jan-Feb 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macrosphaerus Freyn & Sint. -- Bull. Herb. Boissier Ser. II. iv. 1116. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macrostachys DC. -- Astragalogia 141 (ed. quarto), no. 38, t. 15. 1802 [15 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macrostegius Rech.f. -- Biol. Skr. ix. No. 3 (Symb. Afghan. III.) 37(1958). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macrostephanus (S.B.Ho) Podlech & L.R.Xu -- Novon 14(2): 217. 2004 [4 Jun 2004]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macrosyrinx Rech.f. -- Biol. Skr. ix. No. 3 (Symb. Afghan. III.) 162 (958). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macrotrichus E.Peter -- Acta Horti Gothob. 1937-8, xii. 67 (1938). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus macrotropis Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 127 (1868); 15(1): 223 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus melanocarpus Hook. -- Fl. Bor.-Amer. (Hooker) 1(3): 150. 1831 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus melanochiton I.Deml -- Boissiera 21: 125. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus melanogonatus I.M.Johnst. -- Contr. Gray Herb. 85: 52. 1929 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus melanophrurius Boiss. -- Fl. Orient. [Boissier] 2: 276. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus melanostachys Benth. ex Bunge f. bracteolaris Rassulova -- Fl. Tadzhikskoĭ SSR 6: 62 (1981), without latin descr. & type. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus melanostachys Benth. ex Bunge f. prostrata Rassulova -- Fl. Tadzhikskoĭ SSR 6: 62 (1981), without latin descr. & type. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus melanotrichus Boiss. ex Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 15(1): 188. 1869 ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus melanotrichus Ledeb. -- Fl. Altaic. [Ledebour] 3: 323. 1831 [Jul-Dec(?) 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus melilotoides Pall. -- Voy. t. 33; Desc. iii. 748. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus melilotoides L. ex B.D.Jacks. -- Index Linn. Herb. 41 (1912), nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus melinus Boiss. -- Fl. Orient. [Boissier] 2: 446. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus melitenensis Boiss. -- Diagn. Pl. Orient. ser. 1, 2: 43. 1843 [Mar 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus membranaceus Bunge -- Gen. Astragali 1: 25. 1868 [and 2: 30. 1869] ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus membranaceus Moench -- Methodus (Moench) 168. 1794 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus membranaceus Bunge f. albiflorus Y.N.Lee -- Fl. Korea (Lee) 1159. 1996 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus membranaceus Bunge subsp. pallidipurpureus (P.K.Hsiao) X.Y.Zhu & C.J.Chen -- Bull. Bot. Res., Harbin 15(1): 52. 1995 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus micranthus Nutt. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus micranthus Desv. -- J. Bot. Agric. 3: 78. 1814 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus micranthus Pall. ex Ledeb. -- Fl. Ross. (Ledeb.) 1(3): 637. 1843 [Mar-Apr 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus microcystis Bunge -- Astrag. Fedsch. 306. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus microphacos Cory (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus missouriensis Nutt. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus moencoppensis M.E.Jones -- Zoe 2: 12. 1891 [9 Apr 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus mogollonicus Greene (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus mollissimus (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus mollissimus Torr. var. coryi Tidestr. -- Proc. Biol. Soc. Washington 50: 21. 1937 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus monspessulanus Griseb. -- Spic. Fl. Rumel. 1(1): 60. 1843 [Mar 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus monspessulanus L. -- Sp. Pl. 2: 761. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus monspessulanus L. var. buffae Pînzaru -- Novosti Sist. Vyssh. Rast. 43: 100. 2012 [30 Aug 2012]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus monspessulanus L. subsp. canescens (Boiss.) O.Bolòs, Vigo, Masalles & Ninot -- Fl. Man. Països Catalans 1213 (1990):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus monspessulanus L. subsp. chlorocyaneus (Boiss. & Reut.) O.Bolòs, Vigo, Masalles & Ninot -- Fl. Man. Països Catalans 1213 (1990):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus monspessulanus L. f. microphyllus Pamp. -- Boll. Mus. Republ. San Marino 1(2): 142. 1917

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus montanus M.E.Jones -- Rev. N.-Amer. Astragalus 80. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus montanus M.E.Jones -- Rev. N.-Amer. Astragalus 80 (1923). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus montanus L. -- Sp. Pl. 2: 760. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus montanus Lapeyr. -- Hist. Pl. Pyrenées 429. 1813 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus montanus Pall. -- Reise Russ. Reich. 3(1): 199. 1776 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus montanus Jacq. -- Fl. Austriac. (Jacquin) 131. ; not found (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus montanus M.Bieb. -- Fl. Taur.-Caucas. 2: 197. 1808 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus montanus Brot. ex Steud. -- Nomencl. Bot. [Steudel] 87. 1821 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus montanus var. coloradoensis M.E.Jones -- Rev. N.-Amer. Astragalus 80. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus montanus M.E.Jones var. coloradoensis (M.E.Jones) M.E.Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus montanus M.E.Jones var. impensus (E.Sheld.) M.E.Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus montanus var. impensus M.E.Jones -- Rev. N.-Amer. Astragalus 80. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus montanus M.E.Jones var. tegetarius M.E.Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus montanus var. tegetarius M.E.Jones -- Rev. N.-Amer. Astragalus 81. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus montanus M.E.Jones var. ungulatus (M.E.Jones) M.E.Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus monteroi I.M.Johnst. -- J. Arnold Arbor. 28: 375. 1947 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus mucidiformis Sumnev. -- in Animadvers. Syst. Herb. Univ. Tomsk. 1936, Nos. 9-10, p. 1 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus mucidus Bunge ex Boiss. -- Fl. Orient. [Boissier] 2: 279. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus muciferus Bunge -- Astrag. Fedsch. 223. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus mucronatus DC. -- Astragalogia 175 (ed. quarto), 140 (ed. folio), no. 68, t. 25. 1802 [15 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus mucronifolius Boiss. -- Diagn. Pl. Orient. ser. 1, 2: 68. 1843 [Mar 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus muelleri Steud. & Hochst. -- Flora 10: 72. 1827 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus mukusiensis Rech.f. -- Symb. Bot. Upsal. xi. No. 5. 10 (1952). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus mulfordae M.E.Jones -- Contr. W. Bot. 8: 18. 1898 [21 Feb 1898] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus muliensis Hand.-Mazz. -- Symb. Sin. Pt. VII. 554 (1933). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus mulkak Lipsky -- Trudy Imp. S.-Peterburgsk. Bot. Sada xviii. 49. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus multicaulis Nutt. -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 335. 1838 [Oct 1838] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus multicaulis Nutt. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 335. 1838 [Oct 1838] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus multicaulis Ledeb. -- Fl. Altaic. [Ledebour] 3: 295. 1831 [Jul-Dec(?) 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus multicaulis Ledeb. var. austroaltaicus Revuschkin -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 88: 4 (1990), contrary to Art. 37.5 ICBN (1988). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus multicaulis Ledeb. var. petrophilus Revuschkin -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 88: 4 (1990), contrary to Art. 37.5 ICBN (1988). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus multiceps Wall. -- Numer. List [Wallich] n. 5237. 1831-32; Bunge, Astrag. ii. 69. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus multiceps Benth. -- Ill. Bot. Himal. Mts. [Royle] 199. 1835 [Apr 1835] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus multiflorus A.Gray -- Proc. Amer. Acad. Arts vi. (1864) 226. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus multiflorus A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus multifoliolatus Boriss. -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 3: 219 (1937), in syn. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus multijugus DC. -- Prodr. [A. P. de Candolle] 2: 301. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus multijugus (Trautv.) Grossh. -- Fl. Kavkaza [Grossheim] 2: 325. 1930 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus munzii L.C.Wheeler (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nanus Reiche (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nitens Host -- Fl. Austriac. [Host] 2: 362. 1831 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nubigenus Taub. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nubigenus var. arnottianus Reiche (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nuciferus Bunge -- Astrag. Fedsch. 223. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nuciferus Bunge f. nuciferiformis Rassulova -- Fl. Tadzhikskoĭ SSR 6: 91 (1981), without latin descr. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nucleiferus Boiss. -- Diagn. Pl. Orient. ser. 1, 2: 83. 1843 [Mar 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nucleosus Popov -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 10: 19. 1947 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nudatus Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 85 (1868); 15(1): 147 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nudicarpus (Širj. & Rech.f.) Rech.f. -- Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. xcii. 111 (1955). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nudisiliquus A.Nelson -- Bot. Gaz. 54: 410. 1912 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nudus Clos -- Fl. Chil. [Gay] 2: 115. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nudus Gontsch. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 9: 95; cf. Fl. URSS, ed. Komarov, 12: 219 (1946). 1941 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nudus S.Watson -- Botany [Fortieth Parallel] 74, 443. 1871 [Sep-Dec 1871] ; vol. 5, United States Geological Expolration [sic] of the Fortieth Parallel, under Clarence King. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nudus Watson (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nudus Clos -- Fl. Chil. [Gay] 2(1): 115. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nummularioides Desf. -- Fl. Atlant. Emend. ex DC. Astrag. 233. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nummularius C.A.Mey. ex Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 15(1): 57. 1869 ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nummularius DC. -- Astragalogia 221 (ed. quarto), no. 117, t. 11, f. 2. 1802 [15 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nummularius Desf. -- Fl. Atlant. 2: 182. 1799 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nurabadensis Maassoumi & Podlech -- Bot. Jahrb. Syst. 109(2): 269. 1987 [11 Dec 1987] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nuratensis Popov -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 7: 111. 1938 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nurensis Boiss. & Buhse -- Nouv. Mém. Soc. Imp. Naturalistes Moscou 12: 58. 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nuriae Sennen -- Bol. Soc. Iber. Ci. Nat. 26(6-8): 121, in obs. 1928 [1927 publ. 17 Jan 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nuristanicus Kitam. -- Acta Phytotax. Geobot. 16(5): 136. 1956 [10 Sep 1956] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nuristanicus Širj. & Rech.f. -- Biol. Skr. ix. No. 3 (Symb. Afghan. III.) 77(1958). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nusairiensis Eig & Sam. -- Syst. Stud. Astrag. Near East 33. 1955 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nutans M.E.Jones -- Rev. N.-Amer. Astragalus 108, tab. 12, fig. 53. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nutans M.E.Jones -- Rev. N.-Amer. Astragalus 108 (1923). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nutriosensis M.J.Sand. -- Madroño 35: 325 (-327), fig. 1988 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nutriosensis M.J.Sand. -- Madroño 35(4): 325. 1989 [1988 publ. 1989] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nuttalianus Speg. -- Anal. Mus. Buenos Aires vii. 265. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nuttalianus var. acutirostris (S.Watson) Jeps. -- Fl. Calif. [Jepson] 2: 379. 1936 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nuttalianus var. austrinus (Small) Barneby in Shreve & Wiggins -- Veg. Fl. Sonoran Des. 1: 709. 1964 (Traditionally Validated Long Term Purification) Purification) as key ingredient in

indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nuttalianus var. cedrosensis M.E.Jones -- Rev. N.-Amer. Astragalus 270. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nuttalianus var. enneajugus M.E.Jones -- Contr. W. Bot. 8: 22. 1898 [21 Feb 1898] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nuttalianus var. imperfectus (Rydb.) Barneby -- Leafl. W. Bot. 3: 109. 1942 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nuttalianus var. leptocarpoides M.E.Jones -- Contr. W. Bot. 8: 22. 1898 [21 Feb 1898] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nuttalianus var. macilentus (Small) Barneby -- Mem. New York Bot. Gard. 13(2): 1065. 1964 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nuttalianus var. micranthiformis Barneby -- Mem. New York Bot. Gard. 13(2): 1064. 1964 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nuttalianus var. piliferus Barneby -- Leafl. W. Bot. 3: 110, fig. Fl-3. 1942 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nuttalianus var. pleianthus (Shinners) Barneby -- Mem. New York Bot. Gard. 13(2): 1066. 1964 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.)

Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nuttalianus var. quadrilateralis M.E.Jones -- Contr. W. Bot. 8: 22. 1898 [21 Feb 1898] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nuttalianus var. trichocarpus Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 334. 1838 [Oct 1838] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nuttalianus var. zapatanus Barneby -- Field & Lab. 24: 36. 1956 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nuttallianus DC. -- Prodr. [A. P. de Candolle] 2: 289. 1825 [Nov 1825] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nuttallianus Speg. -- Anales Mus. Nac. Buenos Aires 7: 265. 1902 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nuttallianus DC. -- Prodr. [A. P. de Candolle] 2: 289. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nuttallianus DC. var. acutirostris (S.Watson) Jeps. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nuttallianus DC. var. austrinus (Small) Barneby (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nuttallianus DC. var. cedrosensis M.E.Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nuttallianus DC. var. imperfectus (Rydb.) Barneby (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nuttallianus DC. var. leptocarpoides M.E.Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nuttallianus DC. var. piliferus Barneby (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nuttallianus DC. var. pleianthus (Shinners) Barneby (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus nuttallianus DC. var. pumilus A.Gray -- Smithsonian Contr. Knowl. 3(Art. 5): 52. 1852 [Mar 1852] ; alt. title: Pl. Wright. 1: 52. Mar 1852, a sphalm.

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus oliganthus (Phil.) Reiche (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus olympicus Lam. ex Walp. -- Ann. Bot. Syst. (Walpers) 4(4): 514. 1858 [Jan-Feb 1858] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and

Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus oreganus Nutt. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 335. 1838 [Oct 1838] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus palenae Reiche (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus palenae Reiche -- Fl. Chile [Reiche] ii. 85. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus palenae var. grandiflora Speg. -- Anales Mus. Nac. Buenos Aires 7: 267. 1902 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus palibinii Polozhij -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 77-78: 2. 1954 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pallasii Spreng. -- Fl. Hal. Mant. (1807) 48. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pallens K.Schum. -- Just's Bot. Jahresber. 26(1): 353, sphalm. 1900 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pallescens M.Bieb. -- Fl. Taur.-Caucas. 3: 489. [Dec 1819 or early 1820] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia

pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pallidus Boiss. -- Fl. Orient. [Boissier] 2: 372. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus palliseri A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus palmeri A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus palmeri A.Gray var. johnstonii (Munz & McBride) Barneby (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus palmeri A.Gray var. johnstonii (Munz & McBride) Barneby in Shreve & Wiggins -- Veg. Fl. Sonoran Des. 1: 702. 1964 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus palmyrensis Post -- Pl. Postianae i. (1890) 6. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pamirensis Franch. -- Bull. Mus. Hist. Nat. (Paris) ii. 344. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus peonis (M.E.Jones) L.E.James -- Contr. Dudley Herb. iv. 66 (1951). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus physocarpus Ledeb. -- Fl. Altaic. [Ledebour] 3: 335. 1831 [Jul-Dec(?) 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia

pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus piutensis Barneby & Mabb. -- Taxon 34(3): 453 (1985), nom. nov. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus placens Clos -- Fl. Chil. [Gay] 2: 109. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus placens Clos -- Fl. Chil. [Gay] 2(1): 109. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus placens Clos var. oblongifolius (Clos) Reiche -- Anales Univ. Chile 97: 552. 1897 Reiche, Flora de Chile, 2: 95. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium

muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus placens Clos var. oblongifolius Reiche (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus plagiophacos Maassoumi & Podlech -- Iran. J. Bot. 4(1): 83 (1988). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus plattensis Nutt. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 332. 1838 [Oct 1838] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus plattensis Nutt. -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 332. 1838 [Oct 1838] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus platycarpus (Rydb.) Barneby -- Leafl. W. Bot. 4: 59. 1944 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus platytropis A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus playanus M.E.Jones -- Contr. W. Bot. 8: 6. 1898 [21 Feb 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus plumatus (Boriss.) Boriss. -- Fl. URSS xii. 369 (1946). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus politovii Krylov -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 3: 3. 1932 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus polyacanthus Royle -- Ill. Bot. Himal. Mts. [Royle] 199. 1835 [Apr 1835] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus polyacanthus Wall. -- Numer. List [Wallich] n. 5934. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus polyanthus Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 93 (1868); 15(1): 165 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus polyanthus Bunge subsp. vedicus (Takht.) Zarre -- Englera 18: 122. 2000 [Mar 2000] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus polycephalus Ten. ex Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 15(1): 95. 1869 ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola

(Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus polycladus Bureau & Franch. -- J. Bot. (Morot) v. (1891) 23. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus polycladus Bureau & Franch. f. albiflorus Y.H.Wu -- Fl. Kunlunica 2: 723. 2015 [1 Aug 2015]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus polycladus Bureau & Franch. var. magniflorus Y.H.Wu -- Bull. Bot. Res., Harbin 17(1): 35, as 'magniflors'. 1997 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus polycladus Bureau & Franch. var. parvicarpus Y.H.Wu -- Fl. Kunlunica 2: 723. 2015 [1 Aug 2015]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus polygala Pall. -- Sp. Astragal. n. 116, t. 83. [1800-1803] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus polyphyllus Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1300. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus polyphyllus Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 35 (1868); 15(1): 59 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus polystachys Maassoumi -- Iran. J. Bot. 8(2): 318 (2000). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus polytimeticus Popov -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 10: 12. 1947 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus polyzygus Popov -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 10: 27. 1947 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pomonensis M.E.Jones -- Contr. W. Bot. 10: 59. 1902 [1 Jun 1902] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pomonensis M.E.Jones -- Contr. W. Bot. 10: 59, pl. 9. 1902 [1 Jun 1902] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pomphocalyx Villarreal & M.A.Carranza -- Brittonia 46(4): 337 (1994). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pondii Greene -- Pittonia 1(6): 288. 1889 [16 Apr 1889] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus porrectus S.Watson (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus poterium Vahl -- Symb. Bot. (Vahl) i. 63. 1790 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus poterium Pall. -- Sp. Astragal. 1, t. 1. [1800-1803] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus praecox Baumg. -- Enum. Stirp. Transsilv. 2: 362. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus praelongus E.Sheld. -- Minnesota Bot. Stud. i. (1894) 23. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus prominens (Boriss.) Boriss. -- Fl. URSS xii. 357 (1946). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus propinquus Schischk. -- in Krylov, Fl. Sibir. Occ. vii. 1657 (1933). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus propinquus Schischk. var. glaber Vydrina -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 89: 2. 1992 ; nom. inval.

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus prostratus Fisch. ex Turcz. -- Bull. Soc. Imp. Naturalistes Moscou (1838) 90. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus prostratus Hook. & Arn. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus prostratus Hook. & Arn. -- Bot. Beechey Voy. 18. 1830 [Dec 1830] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus prostratus Scop. -- Delic. Fl. Faun. Insubr. 2: 106. 1787 [Feb-Mar 1787] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus proximus Wooton & Standl. -- Contr. U.S. Natl. Herb. 19: 366. 1915 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus purshii Douglas var. lectulus (S.Watson) M.E.Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus purshii Douglas var. leucolobus M.E.Jones -- Contr. W. Bot. 10: 61. 1902 [1 Jun 1902] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus purshii Douglas var. leucolobus (S.Watson ex M.E.Jones) M.E.Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus purshii Douglas var. longilobus M.E.Jones -- Zoe 4: 269. 1893 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus purshii Douglas var. ophiogenes (Barneby) Barneby (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus purshii var. ophiogenes (Barneby) Barneby in C.L.Hitchc. -- Vasc. Pl. Pacif. N. W. [C.L. Hitchcock & al.] 3: 256. 1961 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus purshii Douglas var. ordensis Jeps. -- Fl. Calif. [Jepson] 2: 360. 1936 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus purshii var. tinctus M.E.Jones -- Zoe 4: 269. 1893 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pushtashanicus C.C.Towns. -- Kew Bull. 25(3): 456. 1971 [11 Aug 1971] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over

52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pusillus Vogel (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pusillus Vogel -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 19. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pycnanthus (Boriss.) Širj. -- Repert. Spec. Nov. Regni Veg. 47: 226. 1939 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pycnocephalus Fisch. -- Bull. Soc. Imp. Naturalistes Moscou (1853) II. 371. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pycnocephalus Fisch. subsp. munzuricus Ponert -- Feddes Repert. 83(9-10): 622. 1973 [dt. 1972; publ. 25 Apr 1973] (as "munzurica") (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pycnocephalus Fisch. subsp. seytunensis (Bunge) Ponert -- Feddes Repert. 83(9-10): 622. 1973 [1972 publ. 25 Apr 1973] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pycnocladoides Hausskn. ex Bornm. -- Beih. Bot. Centralbl., Abt. 2. 19(2): 231. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pycnocladus Boiss. & Hausskn. ex Boiss. -- Fl. Orient. [Boissier] 2: 336. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pycnolobus Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans ii. (1835) 594. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pycnophyllus Kotschy ex Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 15(1): 138. 1869 ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pycnophyllus Steven -- Mém. Soc. Imp. Naturalistes Moscou iv. (1814) 57. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pycnorhizus Wall. ex Benth. -- Ill. Bot. Himal. Mts. [Royle] 199. 1835 [Apr 1835] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pycnorrhizus Wall. -- Numer. List [Wallich] n. 5927. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pycnostachius A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pycnostachius var. lanosissimus Munz & McBurney -- Bull. S. Calif. Acad. Sci. 31: 66. 1932 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus pycnostachyus A.Gray -- Proc. Amer. Acad. Arts vi. (1864-65) 527. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus quisqualis Bunge f. arcuatus Rassulova -- Fl. Tadzhikskoĭ SSR 6: 682, 95 (1981), without type. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus quisqualis Bunge f. austrotadshikistanicus Rassulova -- Fl. Tadzhikskoĭ SSR 6: 682, 95 (1981), without type. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus quisqualis Bunge subsp. congregatus Rassulova -- Fl. Tadzhikskoĭ SSR 6: 682, 95 (1981). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus quisqualis Bunge subsp. kuhifrushensis Rassulova -- Fl. Tadzhikskoĭ SSR 6: 681, 94 (1981). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus quisqualis Bunge subsp. longiscapus Rassulova -- Fl. Tadzhikskoĭ SSR 6: 681, 94 (1981). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus quisqualis Bunge f. macrocarpus Rassulova -- Fl. Tadzhikskoĭ SSR 6: 681, 94 (1981), without type. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-

Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus quisqualis Bunge f. nudicalycinus Rassulova -- Fl. Tadzhikskoĭ SSR 6: 681, 94 (1981), without type. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus racemosus Pursh (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus racemosus Pursh -- Fl. Amer. Sept. (Pursh) 2: 740. 1813 [Dec 1813] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus racemosus Pursh var. brevisetus M.E.Jones -- Proc. Calif. Acad. Sci. ser. 2, 5: 662. 1895 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus racemosus Pursh var. treleasei Ced.Porter -- Madroño 8: 99, tab. 9, fig. 1-3. 1945 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus racemosus Pursh var. typicus Ced.Porter -- Madroño 8: 99. 1945 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus racemulosus Boiss. & Hausskn. ex Boiss. -- Fl. Orient. [Boissier] 2: 391. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus raddeanus Regel -- Index Seminum [St.Petersburg (Petropolitanus)] (1865) 40. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus raddei Basil. -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. iv. 46 (1923). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus radians Pomel -- Nouv. Mat. Fl. Atl. 185. 1874 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus radiatus Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 163. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus radicans Hornem. -- Hort. Bot. Hafn. ii. 708. 1815 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus radicans var. harshbergeri (Rydb.) Barneby -- Mem. New York Bot. Gard. 13(1): 165. 1964 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus rafaelensis M.E.Jones -- Rev. N.-Amer. Astragalus 146 (1923). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus rafaelensis M.E.Jones -- Rev. N.-Amer. Astragalus 146. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus reptans Willd. -- Hort. Berol. [Willdenow] 2(8): t. 88. 1809 [Jan-Jun 1809] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus resupinatus M.Bieb. -- Fl. Taur.-Caucas. 3: 493. [Dec 1819 or early 1820] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus reticulatus M.Bieb. -- Fl. Taur.-Caucas. 3: 491. [Dec 1819 or early 1820] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus retusus Willd. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus reventiformis (Rydb.) Barneby -- Amer. Midl. Naturalist lv. 492 (1956). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus reventus A.Gray var. canbyi Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus reventus A.Gray var. conjunctus Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus reventus var. oxytropidoides (M.E.Jones) C.L.Hitchc. -- Vasc. Pl. Pacif. N. W. [C.L. Hitchcock & al.] 3: 257. 1961 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus rhacodes Bunge -- Astrag. Fedsch. 308. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus rhizanthus Royle ex Benth. -- Ill. Bot. Himal. Mts. [Royle] [6]: 200. 1835 [Apr 1835] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus rhizanthus Boiss. subsp. candolleanus (Royle ex Benth.) Podlech -- Mitt. Bot. Staatssamml. München 25(1): 184 (1988):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus schachimardanus Basil. -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. iii. 115 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus schaffneri M.E.Jones -- Rev. N.-Amer. Astragalus 276. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus schaffneri M.E.Jones -- Rev. N.-Amer. Astragalus 276 (1923). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus schahrudensis Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 61 (1868); 15(1): 103 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus schanginianus Pall. -- Sp. Astragal. 77, t. 73. [1800-1803] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus schanginianus Pall. subsp. neoschanginianus Golosk. -- Bot. Mater. Gerb. Bot. Inst. Bot. Acad. Nauk Kazakhsk. S.S.R. 7: 20. 1971 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus schartusii B.Fedtsch. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 8: 169. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus schaubertii ex Bornm. -- Beih. Bot. Centralbl., Abt. 2. 57 Abt. B: 268, in obs., pro syn. 1937 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-

veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus schelichowii Turcz. -- Bull. Soc. Imp. Naturalistes Moscou (1840) 68. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus scheremetewianus Fedtsch. -- Trav. Mus. Bot. Acad. Petersb. i. 125. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus schimperi Boiss. -- Diagn. Pl. Orient. ser. 1, 2: 53. 1843 [Mar 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus schimperi Boiss. var. aradensis Zohary. -- Fl. Palaestina 2: 455. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus schimperi Boiss. var. aravensis Zohary. -- Fl. Palaestina 2: 455. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus schinetorum Barneby -- Brittonia 26: 109 (fig. 1). 1974 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus schinetorum Barneby -- Brittonia 26(2): 109. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus schirasicus Fisch. -- Bull. Soc. Imp. Naturalistes Moscou xxvi. (1853) II. 457. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched)

based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus schirkuhicus Bornm. -- Repert. Spec. Nov. Regni Veg. 50: 171. 1941 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus schischkinianus Gontsch. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 10: 33. 1947 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus schistocalyx Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 46 (1868); 15(1): 75 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus schistocalyx Bunge subsp. scleroclad us (Bunge) I.Deml -- Boissiera 21: 34, without basionym page. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus schistosus Boiss. & Hohen. -- Diagn. Pl. Orient. ser. 1, 9: 49. 1849 [Jan-Feb 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus schizopterus Boiss. -- Diagn. Pl. Orient. ser. 1, 2: 82. 1843 [Mar 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus schizopterus Boiss. subsp. glaucophyllus (Bunge) Ponert -- Feddes Repert. 83(9-10): 631. 1973 [1972 publ. 25 Apr 1973] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus schizostegius Freyn & Bornm. -- Mem. Herb. Boiss. no. 13. 14. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus schizotropis Murb. -- in Lunds Univ. Arsskrift. n.s., xviii. No. 3, 65 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus schmakovii Skatschko -- Turczaninowia 6(2): 5 (-7; fig.). 2003 [28 June 2003]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus schmalhausenii Bunge -- Trudy Imp. S.-Peterburgsk. Bot. Sada vii. (1880) 369. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus schmidii Podlech -- Mitt. Bot. Staatssamml. München 25(2): 724 (1988). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus schmollae Ced.Porter -- Madroño 8: 100, tab. 9, fig. 4-7. 1945 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus scopulorum Porter (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus sesquiflorus S.Watson (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus sinuatus Piper -- Bull. Torrey Bot. Club 28: 40. 1901 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus sirdjanicus Parsa -- Fl. Iran [Parsa] 9: 66. 1966 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus sophoroides M.E.Jones -- Zoe 2: 12. 1891 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus sphaeranthus Boiss. -- Diagn. Pl. Orient. ser. 1, 6: 37. 1846 [1845 publ. Jul 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus sphaerocalyx Ledeb. -- Fl. Ross. (Ledeb.) 1(3): 647. 1843 [Mar-Apr 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus sphaerocarpus Clos -- Fl. Chil. [Gay] 2: 117. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus sphaerocarpus Clos -- Fl. Chil. [Gay] 2(1): 117. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus spicatus Nutt. -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 336. 1838 [Oct 1838] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne

stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus spicatus Pall. -- Reise Russ. Reich. 2(2): 742. 1773 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus striatus Nutt. var. echegarayi Hosseus (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus strictus Benth. f. albiflorus Y.H.Wu -- Fl. Kunlunica 2: 720. 2015 [1 Aug 2015]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus suberosus Banks & Sol. var. hartmannii (Holmboe) Meikle -- Fl. Cyprus 1: 498, 806. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus subexcedens Gontsch. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 9: 141. 1946 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus subglaber (Rydb.) M.Peck -- Man. Pl. Oregon 444. 1941 Madrono, 6: 134. 1941 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus subschachimardanus Popov -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 10: 28. 1947 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus substenoceras Boriss. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 10: 55. 1947 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tarijensis Wedd. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus taschkendicus Bunge -- Astrag. Fedsch. 280. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus taschkendicus Bunge f. microphyllus Rassulova -- Fl. Tadzhikskoĭ SSR 6: 687, 274 (1981). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tashkutanus V.Nikitin -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 12: 121. 1950 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tatsienensis Bureau & Franch. f. elongatus (N.D.Simpson) P.C.Li -- Vasc. Pl. Hengduan Mount. 1: 955 (1993):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tauricus Pall. -- Sp. Astragal. 48, t. 38. [1800-1803] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tauricus Claus -- in Goebel, Reise ii. 269. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tener A.Gray var. rattanoides M.E.Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tennesseensis A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tennesseensis A.Gray ex Chapm. -- Fl. South. U.S. 98. 1860 [14 Aug 1860] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tennesseensis A.Gray ex Chapm. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tephrodes var. brachylobus (A.Gray) Barneby -- Amer. Midl. Naturalist 37: 466. 1947 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tidestromii (Rydb.) Clokey -- Madroño 6: 214. 1942 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tidestromii (Rydb.) Clokey -- Madroño 6: 214. 1942 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tragacantha Pall. -- Sp. Astragal. t. 4, f. 1, Pl. 2. [1800-1803] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tragacantha L. -- Sp. Pl. 2: 762. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tragacanthoides Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1323. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tragacanthoides Lam. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 164. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tragacanthoides Pall. -- Reise Russ. Reich. 1: 148. 1771 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tragacanthoides L. -- Sp. Pl. 2: 762. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tragacanthus Lam. -- Fl. Franç. (Lamarck) 2: 642. 1779 [1778 publ. after 21 Mar 1779] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tragoides L. -- Syst. Nat., ed. 10. 2: 1175. 1759 [7 Jun 1759] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus transcaucasicus (Boriss.) Boriss. -- Fl. URSS xii. 362 (1946). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus transjordanicus Sam. in Rech.f. -- Ark. Bot. ser. 2, 1: 307. 1950 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus transnominatus M.N.Abdull. -- Opred. Rast. Sred. Azii 6: 233 (1981), nom. nov. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus transoxanus Fisch. -- Bull. Soc. Imp. Naturalistes Moscou xxvi. (1853) II. 338. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus transsilvanicus Janka -- Termesz. Fuzetek viii. (1884) 807. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tranzschelii Boriss. -- Trudy Tadzhikistansk. Bazy 2: 167. 1936 [Jul 1936] , as 'Tranzschelii'

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus trapezunticus Širj. & Bornm. -- Feddes Repert. Spec. Nov. Regni Veg. 52: 12. 1943 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus traskae Eastw. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus traskiae Eastw. -- Proc. Calif. Acad. Sci. ser. 3, Bot. 1: 102, pl. 8. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus traskiae Eastw. -- Proc. Calif. Acad. Sci. ser. 3, Bot. 1: 102. 1898 [24 Sep 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus trautvetteri Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 39 (1868); 15(1): 54 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tremolsianus Pau -- Mem. Mus. Ci. Nat. Barcelona, Ser. Bot. i. No. 3, 17 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus triangularis DC. -- Prodr. [A. P. de Candolle] 2: 291. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tribulifolius Benth. ex Bunge -- Gen. Astragali 1: 4. 1868 [1 Mar 1868] ; see also 2: 2 (1869). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in

indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tribuliformis Hochst. ex Boiss. -- Fl. Orient. [Boissier] 2: 225. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tribuloides Kotschy ex Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 15(1): 10. 1869 ; alt. title: Generis Astragali 2: 10. 1869 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tribuloides Delile -- Descr. Egypte, Hist. Nat. 70. 1813 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tricarinatus A.Gray -- Proc. Amer. Acad. Arts xii. (1877) 56. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tricarinatus A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus trichanthus Golosk. -- Bot. Mater. Gerb. Bot. Inst. Bot. Acad. Nauk Kazakhsk. S.S.R. iv. 44 (1966). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus trichocalyx Nutt. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 332. 1838 [Oct 1838] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus trichocalyx Nutt. -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 332. 1838 [Oct 1838] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne

stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus trichocalyx Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada iv. (1876) 362. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus trichocarpus Graham -- Numer. List [Wallich] n. 5926. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus trichocarpus Scheele -- Flora 26No. 27): 442. 1843 [21 Jul 1843]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus trichocarpus Young -- Fl. Texas 228. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus trichocarpus Benth. -- Ill. Bot. Himal. Mts. [Royle] 199. 1835 [Apr 1835] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus trichocarpus Young subsp. pseudohofmeisteri (Širj. & Rech.f.) Wenn. -- Mitt. Bot. Staatssamml. München 30: 91. 1992 [1991 publ. 1992] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tricholobus DC. -- Prodr. [A. P. de Candolle] 2: 299. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tricholobus DC. subsp. hohenackeri (Boiss.) Tietz -- Sendtnera 3: 181 (1996):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus trifoliatus Phil. -- Linnaea 28: 681. 1858 [1856 publ. Feb 1858] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus trifoliolatus Pavlov -- in Vestnik Akad. Nauk Kazak. SSR 1: 32 (1949). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus trifoliolatus Pavl. -- Vestn. AN KazSSR. 1: 32 (1942);. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus trifoliolatus Boiss. -- Diagn. Pl. Orient. ser. 1, 2: 48. 1843 [Mar 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus trifoliolatus Pavl. -- cf. M.N. Abdullaeva in Opred. Rast. Sred. Azii 6: 233 (1981). 1942 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus trigonelloides Boiss. -- Diagn. Pl. Orient. ser. 1, 2: 49. 1843 [Mar 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus trigonocarpus Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 22 (1868); 15(1): 23 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus trigonus Sieber ex DC. -- Prodr. [A. P. de Candolle] 2: 295. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus trigonus DC. -- Astragalogia 186 (ed. quarto), no. 81. 1802 [15 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus trigonus DC. var. leucacanthus (Boiss.) Täckh. & Boulos -- Publ. Cairo Univ. Herb. 5: 69. 1974 [1972 publ. 1974] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus trijugus Podlech & L.R.Xu -- Novon 17(2): 252. 2007 [20 Jun 2007]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus trimestris Pall. ex Ledeb. -- Fl. Ross. (Ledeb.) 1(2): 368. 1842 [1-8 Oct 1842] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus trimestris L. -- Sp. Pl. 2: 761. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus trimestris M.Bieb. -- Fl. Taur.-Caucas. 2: 190. 1808 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus trimorphus Viv. -- Fl. Libyc. Spec. 44. t. 10. 1824 [pre-August 1824] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus triphyllus Pall. -- Sp. Astragal. 68, t. 56, f. a. [1800-1803] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus triphyllus Pursh -- Fl. Amer. Sept. (Pursh) 2: 740. 1813 [Dec 1813] ; nom. illeg. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus triphyllus Pursh -- Fl. Amer. Sept. (Pursh) 2: 740. 1813 [Dec 1813] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus triqueter Bornm. & Gauba -- Repert. Spec. Nov. Regni Veg. 39: 106. 1935 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus triquetrus A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus triquetrus A.Gray -- Proc. Amer. Acad. Arts xiii. (1878) 367. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus triradiatus Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 10 (1868); 15(1): 7 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus tristis Nutt. -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 336. 1838 [Oct 1838] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus troglodytus S.Watson (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus troglodytus S.Watson -- Proc. Amer. Acad. Arts xx. (1885) 362. [21 Feb 1885] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus troizkii Grossh. -- Fl. URSS xii. 486 (1946). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus trojanus Steven -- Bull. Soc. Imp. Naturalistes Moscou xxvi. (1853) II. 401. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L.,

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus uncinatus Bertol. -- Fl. Ital. [Bertoloni] viii. 54. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus uncirostris Bogdan -- in Sc. Journ. Rostov-on-Don State Univ. vi. 42 (1935). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus unguiculatus Freyn -- Oesterr. Bot. Z. 44: 63. 1894 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus unguiculatus (Boriss.) Boriss. -- Fl. URSS xii. 333 (1946). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus uniflorus DC. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus uniflorus DC. -- Astragalogia 243 (ed. quarto), no. 141, t. 50. 1802 [15 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus unifoliatus Bunge -- Arb. Naturf. Ver. Riga i. (1847) 231. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus unifoliolatus Širj. & Rech.f. -- Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. xc. 116 (1953). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus unifultus L'Hér. -- Stirp. Nov. 168. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus unifultus L'Hér. -- Stirp. Nov. 168. 1791 [Sep 1791] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus unilateralis Kar. & Kir. -- Bull. Soc. Imp. Naturalistes Moscou (1841) 404. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus unilocularis Kamelin & Pachom. -- Opred. Rast. Sred. Azii 6: 349, 135 (1981). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus uninodis Popov & Vved. -- in Trav. Turkest. Univ., Tashkent No. 4 (Veg. Monts Sary-Taou, &c.) 63 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus uralensis L. -- Sp. Pl. 2: 761. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus uralensis Vahl -- Fl. Dan. t. 1041. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus uraniolimneus Boiss. -- Fl. Orient. [Boissier] 2: 380. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus urceolatus Greene -- Greene, acc. to Rydberg (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus urgunensis Podlech -- Mitt. Bot. Staatssamml. München 11: 263. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus ursinus A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus utahensis Torr. & A.Gray -- in Pacif. Rail. Rep. ii. (1854) 120. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus utriger Pall. -- Sp. Astragal. 75, t. 61. [1800-1803] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr.,

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus uttaranchalensis L.B.Chaudhary & Z.H.Khan -- Taiwania 51(1): 36 (-40; figs. 1-2). 2006 [Mar 2006]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus vaccarum A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus vaccarum A.Gray -- Smithsonian Contr. Knowl. 5(6): 43. 1853 [1 Feb 1853] ; Plantae Wrightianae (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus vachanicus Boriss. & A.S.Korol. -- Fl. Tadzhikistana 5: 655 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus vaginans DC. -- Astragalogia 210 (ed. quarto), no. 105, t. 37. 1802 [15 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus vaginatus Pall. -- Sp. Astragal. 46, t. 36. [1800-1803] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus vaginatus Richardson -- in Frankl. 1st Journ. App. 746. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus vagus (Clos) Reiche -- Anales Univ. Chile 97: 563. 1897 Reiche, Flora de Chile, 2: 106. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus vagus Reiche -- Fl. Chile [Reiche] ii. 106. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus valdeviolaceus Brullo, Giusso & Musarella -- Bocconea 24: 35. 2012 [Apr 2012]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus valerianensis I.M.Johnst. -- Contr. Gray Herb. 85: 166. 1929 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus valerianensis I.M.Johnst. -- Contr. Gray Herb. 85: 166. 1929 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus valerii N.Ulziykh. -- Novosti Sist. Vyssh. Rast. 30: 111 (1996). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus valesiacus Thomas ex W.D.J.Koch -- Syn. Fl. Germ. Helv. 1(1): 182. 1835 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus vallaris M.E.Jones -- Contr. W. Bot. 10: 59, pl. 13. 1902 [1 Jun 1902] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus vallaris M.E.Jones -- Contr. W. Bot. 10: 59. 1902 [1 Jun 1902] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus vermicularis Hausskn. & Bornm. ex Bornm. & Gauba -- Repert. Spec. Nov. Regni Veg. 39: 97, pro syn. 1935 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus verrucosus Moris -- Stirp. Sard. Elench. 1: 12. 1827 [Apr or later 1827] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus versicolor Pall. -- Sp. Astragal. 45, t. 35. [1800-1803] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr.,

Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus versicolor K.Koch -- Linnaea 19: 65. 1846 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus verticillaris L. -- Mant. Pl. Altera 275. 1771 [Oct 1771] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus verticillaris Georgi -- Beschr. Nation. Russ. Reich iii. IV. 1185. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus verticillaris Scop. -- Delic. Fl. Faun. Insubr. 2: 107. 1787 [Feb-Mar 1787] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus verticillaris Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 53 (1868); 15(1): 88 (1869). ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus verticillatus Reiche -- Fl. Chile [Reiche] ii. 86. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus verticillatus Reiche -- Anales Univ. Chile 97: 543. 1897 Reiche, Flora de Chile, 2: 86. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and

Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus verus Olivier -- Voy. Emp. Othoman 5(ed. oct.): 342; Atlas 3: t. 44. 1807 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus verus DC. ex Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 15(1): 164. 1869 ; Generis Astragali (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus vescus Podlech & L.R.Xu -- Novon 17(2): 252 (-253). 2007 [20 Jun 2007]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus vesicarius Lam. -- Fl. Franç. (Lamarck) 2: 637. 1779 [1778 publ. after 21 Mar 1779] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus vesicarius Pall. -- Reiss iii. App. 751. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus vesicarius L. -- Sp. Pl. 2: 760. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus vesicarius Steven -- in Pall. N. Nord. Beitr. vii. 274. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus vesicarius Lam. subsp. albidus (Waldst. & Kit.) Kožuharov & D.K.Pavlova -- Ot Sist. Bot. Dergisi 1(2): 22 (1994):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus vesicarius L. var. angelicae Pînzaru -- Novosti Sist. Vyssh. Rast. 44: 219. 2013 [28 Dec 2013]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus vesicarius Lam. f. nyaradyanus (Prodan) Kožuharov & D.K.Pavlova -- Ot Sist. Bot. Dergisi 1(2): 23 (1994):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus vesicarius Lam. f. pallidus Kožuharov & D.K.Pavlova -- Ot Sist. Bot. Dergisi 1(2): 24 (1994), as 'pallida', contrary to Art. 37.4 ICBN (1994). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus vesicarius L. var. pseudoglaucus (Klokov) Pînzaru -- Novosti Sist. Vyssh. Rast. 44: 219. 2013 [28 Dec 2013]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus vesiculosus Jacquem. ex Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 138. 1876 [May 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus vesiculosus Clos -- Fl. Chil. [Gay] 2: 120. 1847 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus vesiculosus Clos -- Fl. Chil. [Gay] 2(1): 120. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus vespertinus E.Sheld. -- Bull. Geol. Nat. Hist. Surv. 9: 150. 1894 [9 Jun 1894] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus vestitus var. menziesii M.E.Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus viarius Eastw. -- Leafl. W. Bot. 1: 178. 1935 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus viciifolius Hultén subsp. abchasicus Sytin -- Novosti Sist. Vyssh. Rast. 27: 90 (1990). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus wingatanus S.Watson (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus xanthoxiphidiopsis Rech.f. -- Biol. Skr. ix. No. 3 (Symb. Afghan. III.) 169 (958). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus xanthoxiphidium Freyn & Sint. -- Bull. Herb. Boissier Ser. II. v. 788. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus xerophiloides Podlech & Ekici -- Sendtnera 8: 158 (2002). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus xerophilus Ledeb. -- Fl. Ross. (Ledeb.) 1(3): 607. 1843 [Mar-Apr 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus xerophilus Ledeb. subsp. caudiculosus (Boiss. & A.Huet) Ponert -- Feddes Repert. 83(9-10): 631. 1973 [1972 publ. 25 Apr 1973] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus xiaojinensis Y.C.Ho -- Bull. Bot. Lab. N. E. Forest. Inst., Harbin 1980(8): 49. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus xijiangensis L.R.Xu & Y.H.Wu -- Fl. Kunlunica 2: 720. 2015 [1 Aug 2015]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus xinjiangnensis Y.C.Ho -- Bull. Bot. Res., Harbin 1(3): 121. 1981 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus xiphidiopsis Bornm. -- Repert. Spec. Nov. Regni Veg. 50: 170. 1941 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus xiphoides (Barneby) Barneby -- Amer. Midl. Naturalist lv. 477 (1956). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus xiqingshanicus Y.H.Wu -- Acta Bot. Yunnan. 20(1): 36. 1998 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus xiqingshanicus Y.H.Wu var. menyuanensis Y.H.Wu -- Fl. Kunlunica 2: 714. 2015 [1 Aug 2015]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astragalus yanerwoensis Podlech & L.R.Xu -- Novon 17(2): 234. 2007 [20 Jun 2007]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astrolobium DC. -- Prodr. [A. P. de Candolle] 2: 311. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astrolobium creticum DC. -- Prodr. [A. P. de Candolle] 2: 310. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astrolobium ebracteatum DC. -- Prodr. [A. P. de Candolle] 2: 311. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astrolobium repandum DC. -- Prodr. [A. P. de Candolle] 2: 311. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astrolobium scorpioides DC. -- Prodr. [A. P. de Candolle] 2: 311. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astrophia Nutt. -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 278. 1838 [Oct 1838] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astyposanthes guianensis (Sw.) Herter -- Revista Sudamer. Bot. 7: 209. 1943 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astyposanthes guianensis (Kunth) Herter -- Revista Sudamer. Bot. 7: 209. 1943 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astyposanthes guyanensis (Sw.) Herter (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astyposanthes humilis (Kunth) Herter -- Revista Sudamer. Bot. 7: 209. 1943 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astyposanthes humilis (Kunth) Herter -- Revista Sudamer. Bot. 7: 209. 1943 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astyposanthes intermedia (Vogel) Herter -- Revista Sudamer. Bot. 7: 209. 1943 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astyposanthes intermedia (Vogel) Herter -- Revista Sudamer. Bot. 7: 209. 1943 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astyposanthes leiocarpa (Vogel) Herter -- Revista Sudamer. Bot. 7: 209. 1943 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astyposanthes leiocarpa (Vogel) Herter -- Revista Sudamer. Bot. 7: 209. 1943 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over

52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astyposanthes montevidensis (Vogel) Herter -- Revista Sudamer. Bot. 7: 210. 1943 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astyposanthes montevidensis (Vogel) Herter -- Revista Sudamer. Bot. 7: 201. 1943 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astyposanthes subviscoa (Benth.) Herter -- Revista Sudamer. Bot. 7: 210. 1943 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astyposanthes subviscosa (Benth.) Herter (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astyposanthes subviscosa (Benth.) Herter -- Revista Sudamer. Bot. 7: 210. 1943 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astyposanthes viscosa (Sw.) Herter -- Revista Sudamer. Bot. 7: 209. 1943 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astyposanthes viscosa (Sw.) Herter -- Revista Sudamer. Bot. 7: 209. 1943 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Astyposanthes viscosa (L.) Herter (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelea A.Rich. -- Pl. Vasc. Cub. 454 (1845). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia (DC.) Benth. -- Commentat. Legum. Gen. 27, 37. 1837 [Jun 1837] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia DC. -- Mém. Légum. 393. 1826 [14 Jun 1826] : a sphalm. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia (DC.) Benth. -- Commentat. Legum. Gen. 27, 37. 1837

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia (Sessé & Moc. ex DC.) D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 1219 (1847); vide Mohlenbr. in Webbia, xvii. 153, 156 (1962). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia (DC.) Moc. & Sessé ex D.Dietr. -- Syn. Pl. [D. Dietrich] 4: 1219. 1847 [early Jan 1847] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia subgen. Ruddia J.Linares & M.Sousa -- Revista Mex. Biodivers. 78(1): 2 (-3). 2007 [Jun 2007]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia acunae A.Barreto -- Fontqueria 44: 247 (1996). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia albolutescens Mohlenbr. -- Webbia 17: 182, fig. 4, 18. 1962 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia albolutescens Mohlenbr. -- Webbia xvii. 182 (1962). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia apetala Griseb. -- Cat. Pl. Cub. [Grisebach] 80. 1866 [May-Aug 1866] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia apetala Griseb. -- Cat. Pl. Cub. [Grisebach] 80. 1866 [May-Aug 1866] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia apetala Griseb. var. pubescens León -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" no. 9: 13. 1950 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia apetala Griseb. var. pubescens A.Barreto -- Fontqueria 44: 247. 1996 ; isonym (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia apetala Griseb. var. trinitensis A.Barreto -- Fontqueria 44: 250 (1996). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia arsenii Standl. -- Contr. U.S. Natl. Herb. 20: 174. 1919 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia baracoensis A.Barreto -- Fontqueria 44: 250 (1996). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia bissei A.Barreto -- Fontqueria 44: 250 (1996). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia chiangii J.Linares -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 72(1): 104 (2001). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia chicoasensis J.Linares -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 72(1): 107 (2001). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia chicoasensis J.Linares -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 72(1): 107 (-110; fig. 8). 2001 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia cubensis Griseb. -- Pl. Wright. (Grisebach) 1: 180. 1860 [Dec 1860] ; preprinted from Mem. Amer. Acad. Arts ser. 2, 8(1): [153]-192. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia cubensis Griseb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia cubensis Griseb. var. marianensis A.Barreto -- Fontqueria 44: 251 (1996). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia cubensis Griseb. var. orientensis A.Barreto -- Fontqueria 44: 251 (1996). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia glabrata J.Linares -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 72(1): 102 (2001). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia guaraya Herzog -- Repert. Spec. Nov. Regni Veg. 7: 55. 1909 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia gummifera var. cubensis (Griseb.) Mohlenbr. -- Webbia 17: 172. 1962 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia herbert-smithii Pittier -- Contr. U.S. Natl. Herb. xx. 112 (1918). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia herbert-smithii Pittier -- Contr. U.S. Natl. Herb. 20: 112, fig. 51. 1918 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia hexandra J.Linares -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 72(1): 96 (-99; fig. 4; tab. 1). 2001 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia martinezii J.Linares -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 72(1): 86 (2001). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia microcarpa D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 1219. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia multijuga (A.Rich.) Hitchc. -- Rep. (Annual) Missouri Bot. Gard. 4: 80. 1893 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia ovata Mohlenbr. -- Webbia 17: 176, fig. 1, 14. 1962 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia parvifoliola Mohlenbr. -- Webbia 17: 174, fig. 3, 13. 1962 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia parvifoliola Mohlenbr. -- Webbia xvii. 174 (1962). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia peltaria D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 1219. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia popenoei Correll -- J. Arnold Arbor. 62; 261, fig. 1981 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia pterocarpa Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 1: 21. 1895 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia pterocarpa Sessé & Moc. ex D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 1219 (1847). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia

pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia pterocarpa Moc. & Sessé ex DC. -- Mém. Légum. 394. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia revoluta Mohlenbr. -- Webbia xvii. 174 (1962). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia revoluta Mohlenbr. -- Webbia 17: 174, fig. 7. 1962 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia roigii A.Barreto -- Fontqueria 44: 251 (1996). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia salicifolia Mohlenbr. -- Webbia 17: 159, fig. 3, 4. 1962 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia salicifolia Mohlenbr. -- Webbia xvii. 159 (1962). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia salicifolia Mohlenbr. var. pubescens A.Barreto -- Fontqueria 44: 252 (1996). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia sousae J.Linares -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 72(1): 90 (2001). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched)

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia standleyana Mohlenbr. -- Webbia 17: 179, fig. 4, 16. 1962 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia tenorioi J.Linares -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 72(1): 99 (2001). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia tenorioi J.Linares -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 72(1): 99 (-102; fig. 5). 2001 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia tomentosa Rudd -- Contr. U.S. Natl. Herb. 32: 397, tab. 4. 1968 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia tomentosa Rudd -- Contr. U.S. Natl. Herb. xxxii. 397 (1968). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia truncata Mohlenbr. -- Webbia 17: 180, fig. 4, 17. 1962 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia truncata Mohlenbr. -- Webbia xvii. 180 (1962). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia tumida Mohlenbr. -- Webbia xvii. 166 (1962). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia tumida Mohlenbr. -- Webbia 17: 166, fig. 3, 10. 1962 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia venezuelensis Mohlenbr. -- Webbia 17: 178, fig. 1. 1962 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ateleia venezuelensis Mohlenbr. -- Webbia xvii. 178 (1962). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma Rydb. -- Bull. Torrey Bot. Club 32: 660. 1906 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma Rydb. -- Bull. Torrey Bot. Club 1905, 660. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma aboriginorum Rydb. -- Bull. Torrey Bot. Club 32: 660. 1906 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma aboriginorum (Richardson) Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma aboriginum Rydb. -- Bull. Torrey Bot. Club 1905, 660. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma alpiniforme Rydb. -- Bull. Torrey Bot. Club 1928, lv. 129. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma alpiniforme Rydb. -- Bull. Torrey Bot. Club 55: 129. 1928 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma alpinum (L.) Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma alpinum Rydb. -- Bull. Torrey Bot. Club 55: 130. 1928 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma alpinum Rydb. -- Bull. Torrey Bot. Club 1928, lv. 130. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma altum Rydb. -- Bull. Torrey Bot. Club 55: 161. 1928 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma altum Rydb. -- Bull. Torrey Bot. Club 1928, lv. 161. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D.

Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma arthuri Rydb. -- Bull. Torrey Bot. Club 1913, xl. 51. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma arthuri Rydb. -- Bull. Torrey Bot. Club 40: 51. 1913 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma atratum Rydb. -- N. Amer. Fl. 24(6): 372. 1929 [15 May 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma blakei Rydb. -- Bull. Torrey Bot. Club 1928, Iv. 125. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma bracteatum Rydb. -- Bull. Torrey Bot. Club 1928, lv. 161. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma brandegeei Rydb. -- Bull. Torrey Bot. Club 1905, 660. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma brandegeei Rydb. -- Bull. Torrey Bot. Club 32: 660. 1906 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma cobrense Rydb. -- Bull. Torrey Bot. Club 1928, lv. 162. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma cobrense Rydb. -- Bull. Torrey Bot. Club 55: 162. 1928 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma collieri Rydb. -- Bull. Torrey Bot. Club 1928, lv. 127. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma cottonii Rydb. -- Bull. Torrey Bot. Club 55: 121. 1928 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma cottonii Rydb. -- Bull. Torrey Bot. Club 1928, lv. 121. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma elegans Rydb. -- Bull. Torrey Bot. Club 1905, 660. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma elegans (Hook.) Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma elegans Rydb. -- Bull. Torrey Bot. Club 32: 660. 1906 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma fernaldii Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma fernaldii Rydb. -- Bull. Torrey Bot. Club 55: 126. 1928 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma forwoodii Rydb. -- Bull. Torrey Bot. Club 1913, xl. 51. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma forwoodii Rydb. -- Bull. Torrey Bot. Club 40: 51. 1913 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma glabriuscula (Hook.) Rydb. -- Bull. Torrey Bot. Club 32: 660. 1906 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma guatemalense Rydb. -- Bull. Torrey Bot. Club 1928, lv. 159. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma guatemalense (Hemsl.) Rydb. -- Bull. Torrey Bot. Club 55: 159. 1928 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma harringtonii Rydb. -- Bull. Torrey Bot. Club 55: 126. 1928 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma harshbergeri Rydb. -- Bull. Torrey Bot. Club 1928, lv. 160. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma herriotii Rydb. -- Bull. Torrey Bot. Club 55: 123. 1928 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma hidalgense Rydb. -- Bull. Torrey Bot. Club 55: 159. 1928 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma ibapense (M.E.Jones) Rydb. -- Bull. Torrey Bot. Club 40: 51. 1913 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma ibapense Rydb. -- Bull. Torrey Bot. Club 1913, xl. 51. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma jaliscense Rydb. -- Bull. Torrey Bot. Club 1928, lv. 157. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma jaliscense Rydb. -- Bull. Torrey Bot. Club 55: 157. 1928 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma jesupii Rydb. -- Bull. Torrey Bot. Club 55: 125. 1928 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma jesupii Rydb. -- Bull. Torrey Bot. Club 1928, lv. 125. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma labradoricum (DC.) Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma labradoricum Rydb. -- Bull. Torrey Bot. Club 55: 131. 1928 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma labradoricum Rydb. -- Bull. Torrey Bot. Club 1928, lv. 131. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma lineare Rydb. -- Bull. Torrey Bot. Club 1913, xl. 50. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma lineare Rydb. -- Bull. Torrey Bot. Club 40: 50. 1913 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma longissimum Rydb. -- Bull. Torrey Bot. Club 55: 162. 1928 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma longissimum Rydb. -- Bull. Torrey Bot. Club 1928, lv. 162. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma longissimum (M.E.Jones) Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma lozani Rydb. -- Bull. Torrey Bot. Club 1928, lv. 161. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma lozani Rydb. -- Bull. Torrey Bot. Club 55: 161. 1928 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma macounii Rydb. -- Bull. Torrey Bot. Club 32: 660. 1906 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma macounii Rydb. -- Bull. Torrey Bot. Club 1905, 660. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma oaxacanum Rydb. -- Bull. Torrey Bot. Club 1928, lv. 160. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma oaxacanum Rydb. -- Bull. Torrey Bot. Club 55: 160. 1928 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma occidentale Rydb. -- Bull. Torrey Bot. Club 1928, lv. 128. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma occidentale Rydb. -- Bull. Torrey Bot. Club 55: 128. 1928 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma occidentalis (S.Watson) Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma oroboides Rydb. -- Bull. Torrey Bot. Club 1928, lv. 132, in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma painteri Rydb. -- Bull. Torrey Bot. Club 55: 156. 1928 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma potosinum Rydb. -- Bull. Torrey Bot. Club 55: 160. 1928 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma pueblae Rydb. -- Bull. Torrey Bot. Club 55: 164. 1928 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma purpusii (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma purpusii Rydb. -- Bull. Torrey Bot. Club 55: 164. 1928 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma reptans Rydb. -- Bull. Torrey Bot. Club 55: 159. 1928 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma robbinsii Rydb. -- Bull. Torrey Bot. Club 55: 124. 1928 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma robbinsii Rydb. -- Bull. Torrey Bot. Club 1928, lv. 124. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma rosei Rydb. -- Bull. Torrey Bot. Club 55: 163. 1928 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma rusbyi Rydb. -- Bull. Torrey Bot. Club 55: 162. 1928 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma seatonii Rydb. -- Bull. Torrey Bot. Club 55: 164. 1928 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma seatonii (M.E.Jones) Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma shearis Rydb. -- Bull. Torrey Bot. Club 1905, 660. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma shearis Rydb. -- Bull. Torrey Bot. Club 32: 660. 1906 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma straturense Rydb. -- Bull. Torrey Bot. Club 1928, lv. 162. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma wallowense Rydb. -- Bull. Torrey Bot. Club 1928, lv. 122. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma williamsii Rydb. -- Bull. Torrey Bot. Club 55: 132. 1928 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma williamsii Rydb. -- Bull. Torrey Bot. Club 1928, lv. 132. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma zacatecanum Rydb. -- Bull. Torrey Bot. Club 55: 157. 1928 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atelophragma zacatecanum Rydb. -- Bull. Torrey Bot. Club 1928, lv. 157. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Athyrus Neck. -- Elem. Bot. (Necker) 3: 39. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atolaria Neck. -- Elem. Bot. (Necker) 3: 31. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atossa Alef. -- Bonplandia 9: 100. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atossa clusii Alef. -- Bonplandia 9: 101. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atossa sepium Alef. -- Bonplandia 9: 101. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 257. 1834 [10 Oct 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia Wight & Arn. -- Prodromus Florae Peninsulae Indiae Orientalis 1 1834 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia acutifolia F.Muell. -- Essay on the Plants collected by Mr E.Fitzalan, during Lieut. Smith's Expedition to the Estuary of the Burdekin 1860 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia acutifolia (F. Muell. ex Benth.) S.T.Reynolds & Pedley -- Austrobaileya 1(4) 1981 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia acutifolia (F.Muell. ex Benth.) S.T.Reynolds & Pedley -- Austrobaileya 1(4): 423 (1981):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia albicans Benth. -- Pl. Jungh. [Miquel] 2: 243. 1852 [Aug 1852] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia barbata Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 216. 1876 [May 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia burmanica Collett & Hemsl. -- J. Linn. Soc., Bot. xxviii (1890) 49. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia cajanifolia Haines -- J. Proc. Asiat. Soc. Bengal 15: 312. 1920 [1919 publ. May 1920] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia cajanoides Cordem. -- Fl. Réunion (E.J. de Cordemoy) (1895) 397. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia calycina Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 43(3): 186. 1874 [19 Dec 1874] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia candicans Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 43(3): 186. 1874 [19 Dec 1874] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia candollei Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 257. 1834 [10 Oct 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia cinerea F.Muell. ex Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia cinerea F.Muell. -- Essay on the Plants collected by Mr E.Fitzalan, during Lieut. Smith's Expedition to the Estuary of the Burdekin 1860 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia cinerea F.Muell. ex Benth. -- Fl. Austral. 2: 264. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia circinnalis Benth. -- Pl. Jungh. [Miquel] 2: 244. 1852 [Aug 1852] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia crassa Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 66(1): 45. 1897 [Jul 1897] ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia crinita Dunn -- J. Bot. 47: 198. 1909 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia elongata Benth. -- Pl. Jungh. [Miquel] 2: 243. 1852 [Aug 1852] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia geminiflora Dalzell -- J. Linn. Soc., Bot. 13: 185. 1872 [1873 publ. 1872] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia glandulosa Dalzell -- J. Linn. Soc., Bot. 13: 185. 1872 [1873 publ. 1872] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia goensis Dalzell -- J. Linn. Soc., Bot. 13: 186. 1872 [1873 publ. 1872] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia grandiflora Benth. ex Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 214. 1876 [May 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia grandifolia F.Muell. ex Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia grandifolia F.Muell. ex Benth. -- Fl. Austral. 2: 264. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia grandifolia var. calycina Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia grandifolia var. grandifolia Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia kulnensis Dalzell -- J. Linn. Soc., Bot. 13: 186. 1872 [1873 publ. 1872] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia lanceolata W.Fitzg. -- J. Proc. Roy. Soc. Western Australia iii. 156 (1918). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia lanceolata W.Fitzg. -- Journal and Proceedings of the Royal Society of Western Australia 3 1918 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia latisepala S.T.Reynolds & Pedley -- Austrobaileya 1(4) 1981 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia latisepala S.T.Reynolds & Pedley -- Austrobaileya 1(4): 425 (1981), nom. nov. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia lawii Wight -- Icon. Pl. Ind. Orient. [Wight] i. I. 93. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia lawii Dalzell -- J. Linn. Soc., Bot. 13: 186. 1872 : erroneous entry (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia lineata Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 258. 1834 [10 Oct 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia major Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 257. 1834 [10 Oct 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia mareebensis S.T.Reynolds & Pedley -- Austrobaileya 1(4) 1981 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia mareebensis S.T.Reynolds & Pedley -- Austrobaileya 1(4): 422 (1981). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia marmorata Banks ex Benth. -- Fl. Austral. 2: 263. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia marmorata Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia mollis Benth. -- Pl. Jungh. [Miquel] 2: 243. 1852 [Aug 1852] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia nivea Benth. -- Pl. Jungh. [Miquel] 2: 243. 1852 [Aug 1852] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia pauciflora (Wight & Arn.) Druce -- The Botanical Exchange Club and Society of the British Isles Report for 1916, Suppl. 2 1917 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia platycarpa Benth. -- Pl. Jungh. [Miquel] 2: 243. 1852 [Aug 1852] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia pluriflora F.Muell. ex Maesen -- Agricultural University Wageningen Papers 85-4 1986 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia pluriflora F.Muell. ex Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia pluriflora F.Muell. ex Benth. -- Fl. Austral. 2: 264. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia pubescens (Ewart & Morrison) S.T.Reynolds & Pedley var. mollis S.T.Reynolds & Pedley -- Austrobaileya 1(4): 428 (1981). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia pubescens var. mollis S.T.Reynolds & Pedley -- Austrobaileya 1(4) 1981 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia punctata Dalzell -- J. Linn. Soc., Bot. 13: 186. 1872 [1873 publ. 1872] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia reticulata (Aiton) Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia reticulata forma erecta Domin -- Bibliotheca Botanica 89(3) 1926 = Bibliotheca Botanica Heft 89 (Oct. 1926) 227. in obs. (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia reticulata subsp. maritima S.T.Reynolds & Pedley -- Austrobaileya 1(4) 1981 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia reticulata Benth. subsp. maritima S.T.Reynolds & Pedley -- Austrobaileya 1(4): 426 (1981). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia reticulata forma reticulata (Aiton) Benth. -- Bibliotheca Botanica 89(3) 1926 = Bibliotheca Botanica Heft 89 (Oct. 1926) 227. in obs. (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia reticulata subsp. reticulata (Aiton) Benth. -- Austrobaileya 1(4) 1981 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia rostrata Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 216. 1876 [May 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia rugosa Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 257. 1834 [10 Oct 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia scarabaeoides Benth. -- Pl. Jungh. [Miquel] 2: 242. 1852 [Aug 1852] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia scarabaeoides (L.) Benth. -- Plantae Junghuhnianae enumeratio plantarum 1852 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched)

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia scarabaeoides Benth. var. argyrophylla Y.T.Wei & S.K.Lee -- Guihaia 5(3): 157. 1985 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia scarabaeoides var. pedunculata S.T.Reynolds & Pedley -- Austrobaileya 1(4) 1981 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia scarabaeoides var. queenslandica Domin -- Bibliotheca Botanica 89(3) 1926 = Bibliotheca Botanica Heft 89 (Oct. 1926) 227 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Atylosia siamensis Craib -- Bull. Misc. Inform. Kew 1927(2): 65. [9 Mar 1927] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aulacinthus E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 155 (1835). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aulacinthus rigidus E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 155 (1835). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aulonix Raf. -- Sylva Tellur. 25. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Aulosema Walp. -- Repert. Bot. Syst. (Walpers) i. 694 (1842). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Austerium Poit. ex DC. -- Prodr. [A. P. de Candolle] 2: 385. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Austrodolichos Verdc. -- Kew Bull. 24(3): 399. 1970 [2 Nov 1970] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Austrosteenisia R.Geesink -- Leiden Bot. Ser. 8: 78. 1984 ; Scala Millettiearum (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Austrosteenisia blackii (F.Muell.) R.Geesink var. astipella D.J.Dixon -- Austrobaileya 5(1): 85 (1997). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Austrosteenisia glabristyla Jessup -- Austrobaileya 2(3) 1984 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Austrosteenisia glabristyla Jessup -- Austrobaileya 2(3): 243 (1986). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Austrosteenisia stipularis (C.T.White) Jessup -- Austrobaileya 2(3) 1986 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Avornela Raf. -- Sylva Tellur. 24. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Avornela canariensis Raf. -- Sylva Tellur. 24. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Avornela linifolia Raf. -- Sylva Tellur. 24. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Azukia Takahashi ex Ohwi -- Fl. Jap. [Ohwi] 690. 1953 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Azukia angularis (Willd.) Ohwi -- Fl. Jap. [Ohwi] 691. 1953 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Azukia heterophylla (Hayata) Masam. -- in Sci. Rep. Kanazawa Univ. iii. 139 (1955). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Azukia minima (Roxb.) Ohwi -- Bull. Natl. Sci. Mus., Tokyo No. 33, 77 (1953). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Azukia minima (Roxb.) Ohwi -- Fl. Jap. [Ohwi] 691. 1953 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Azukia mungo (L.) Masam. -- in Sci. Rep. Kanazawa Univ. iii. 140 (1955). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Azukia nakashimae (Ohwi) Ohwi -- Fl. Jap. [Ohwi] 691. 1953 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Azukia radiata (L.) Ohwi -- Bull. Natl. Sci. Mus., Tokyo No. 33, 77 (1953). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Azukia radiata (L.) Ohwi -- Fl. Jap. [Ohwi] 691. 1953 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Azukia reflexo-pilosa (Hayata) Ohwi -- Fl. Jap. [Ohwi] 691. 1953 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Azukia reflexo-pilosa (Hayata) Ohwi -- Bull. Natl. Sci. Mus., Tokyo No. 33, 77 (1953). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Azukia riukiuensis (Ohwi) Ohwi -- Bull. Natl. Sci. Mus., Tokyo No. 33, 77 (1953). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Azukia riukiuensis (Ohwi) Ohwi -- Fl. Jap. [Ohwi] 691. 1953 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Azukia umbellata (Thunb.) Ohwi -- Fl. Jap. [Ohwi] 691. 1953 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Azukia umbellata (Thunb.) Ohwi -- Bull. Natl. Sci. Mus., Tokyo No. 33, 77 (1953). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bactyrilobium Willd. -- Enum. Pl. [Willdenow] 1: 439. 1809 [Apr 1809] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bactyrilobium baccilare (L.) Hornem. -- Hort. Bot. Hafn. 392. 1813 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bactyrilobium biflorum Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 179. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bactyrilobium ferrugineum Schrad. -- Gött. Gel. Anz. 1821(2): 713. [5 May 1821] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bactyrilobium fistula (L.) Willd. -- Enum. Pl. [Willdenow] 1: 440. 1809 [Apr 1809] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bactyrilobium grande Hornem. -- Hort. Bot. Hafn. i. 135. 1813 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bactyrilobium javanica (L.) Hornem. -- Hort. Bot. Hafn. 392. 1813 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bactyrilobium latifolium Steud. -- Nomencl. Bot. [Steudel] 41. 1821 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bactyrilobium molle Schrad. -- Gött. Gel. Anz. 1821(2): 713. [5 May 1821] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baguenaudiera Bubani -- Fl. Pyren. (Bubani) 2: 513. 1899 [Dec 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baguenaudiera arborea Bubani -- Fl. Pyren. (Bubani) 2: 513. 1899 [Dec 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bahamia Britton & Rose -- N. Amer. Fl. 23(2): 86. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bahamia acuifera Britton & Rose -- N. Amer. Fl. 23(2): 86. 1928 [25 Sep 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baikiaea Benth. -- Gen. Pl. [Bentham & Hooker f.] 1(2): 581. 1865 [19 Oct 1865] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baikiaea anomala Micheli -- Bull. Soc. Roy. Bot. Belgique 36(Comp. Rend.): 72. 1897 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baikiaea eminii Taub. -- Nat. Pflanzenfam. [Engler & Prantl] iii. 3. (1894) 387; et in Engl.Pflanzenw. Ost-Afr. C (1895) 198. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baikiaea fragrantissima Baker f. -- J. Bot. 66(Suppl. 1): 144. 1928 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baikiaea ghesquiereana J.Léonard -- Bull. Jard. Bot. État Bruxelles 21: 130. 1951 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baikiaea insignis Benth. -- Trans. Linn. Soc. London 25(2): 314, t. 41. 1865 [30 Nov 1865] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baikiaea lescrauwaetii De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 2[2]: 141. 1907 [1907-1908 publ. Sep 1907] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baikiaea minor Oliv. -- Fl. Trop. Afr. [Oliver et al.] 2: 309. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baikiaea plurijuga Harms -- Kunene-Sambesi-Exped. [Warburg] 248. 1903 [May 1903] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baikiaea robynsii Ghesq. ex Laing -- Rev. Zool. Bot. Africaines 23: 66, in obs., nomen. 1932 ; Ghesq. in Rev. Zool.& Bot. Afr. xxxii 246 (1939), descr. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baikiaea suzannae Ghesq. -- in Compt. Rend. Soc. Biol. Paris cxiv. 184 (1933). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baikiaea zenkeri Harms -- Bot. Jahrb. Syst. 53(3-5): 461. 1915 [19 Oct 1915] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bakerophyton (J.Léonard) Hutch. -- Gen. Fl. Pl. 1: 474, in adnot. 1964 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bakerophyton lateritium (Harms & sine ref.) Hutch. -- Gen. Fl. Pl. 1: 474, in adnot. 1964 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bakerophyton lateritium (Harms) Hutch. ex Maheshwari -- Taxon xvi. 238, 464 (1967). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bakerophyton neglectum (Hepper) Maheshwari -- Taxon xvi. 238, 464 (1967). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bakerophyton pulchellum (Planch. ex Baker) Maheshwari -- Taxon xvi. 238, 464 (1967). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Balboa Liebm. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1853) 106. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Balboa diversifolia Liebm. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1853) 107. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Balizia Barneby & J.W.Grimes -- Mem. New York Bot. Gard. 74(1): 34. 1996 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Balizia sect. Leucosamanea Barneby & J.W.Grimes -- Mem. New York Bot. Gard. 74(1): 36. 1996 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Balizia elegans (Ducke) Barneby & J.W.Grimes -- Mem. New York Bot. Gard. 74(1): 40. 1996 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Balizia leucocalyx (Britton & Rose) Barneby & J.W.Grimes -- Mem. New York Bot. Gard. 74(1): 36. 1996 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Balizia pedicellaris (DC.) Barneby & J.W.Grimes -- Mem. New York Bot. Gard. 74(1): 37. 1996 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Balsamocarpon Clos -- Fl. Chil. [Gay] 2(2): 226, t. 20. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Balsamocarpon brevifolium Clos -- Fl. Chil. [Gay] 2(2): 226, t. 20. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Banalia Bubani -- Fl. Pyren. (Bubani) 2: 568. 1899 [Dec 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Banalia alpina Bubani -- Fl. Pyren. (Bubani) 2: 570. 1899 [Dec 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Banalia humilis Bubani -- Fl. Pyren. (Bubani) 2: 569. 1899 [Dec 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bandeiraea Welw. ex Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 1(2): 577. 1865 [19 Oct 1865] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bandeiraea simplicifolia Benth. -- Trans. Linn. Soc. London 25(2): 306, in nota. 1865 [30 Nov 1865] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bandeiraea speciosa Welw. ex Benth. -- Trans. Linn. Soc. London 25(2): 306, t. 40. 1865 [30 Nov 1865] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bandeiraea tenuiflora Benth. -- Trans. Linn. Soc. London 25(2): 307. 1865 [30 Nov 1865] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched)

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bandeiraea tesmanni De Wild. -- Bull. Jard. Bot. État Bruxelles 4: 138. 1914 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bandereia Baill. -- Hist. Pl. (Baillon) 2: 120. 1870 [Jan-Feb 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia G.Lodd. -- Bot. Cab. 4(7): t. 367. 1820 [May 1820] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia sect. Alata Soladoye -- Kew Bull. 40(2): 313. 1985 [18 Apr 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia ser. Chrysophyllae Soladoye -- Kew Bull. 40(2): 314. 1985 [18 Apr 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia ser. Contiguinae Soladoye -- Kew Bull. 40(2): 315. 1985 [18 Apr 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia sect. Longibracteolatae (Lest.-Garl.) Soladoye -- Kew Bull. 40(2): 314. 1985 [18 Apr 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia ser. Macranthae Soladoye -- Kew Bull. 40(2): 314. 1985 [18 Apr 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia subgen. Macrobaphion M.Yu.Gontsch. & Povydysh -- Bot. Zhurn. (Moscow & Leningrad) 96(7): 929. 2011 [Jul 2011]

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52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia bangweolensis R.E.Fr. -- Repert. Spec. Nov. Regni Veg. 12: 541. 1913 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia batangensis Harms -- Bot. Jahrb. Syst. 33(1): 166. 1902 [18 Nov 1902] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia bipindensis Harms -- Bot. Jahrb. Syst. 33(1): 165. 1902 [18 Nov 1902] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia brachybotrys Harms -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] 200; et in Engl. Jahrb. xxvi. 281. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia breteleriana Soladoye -- Kew Bull. 37(2): 295. 1982 [29 Jul 1982] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia buettneri Harms -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] 200; et in Engl. Jahrb. xxvi. 281. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia burttii Baker f. -- J. Bot. 73: 79. 1935 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia busseana Harms -- Bot. Jahrb. Syst. 33(1): 166. 1902 [18 Nov 1902] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia calophylla Harms -- Bot. Jahrb. Syst. 49(3-4): 433. 1913 [28 Mar 1913] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia capparidifolia Baker -- J. Linn. Soc., Bot. xxv. (1890) 311. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia chrysophylla Taub. -- Bot. Jahrb. Syst. 23(1-2): 175. 1896 [15 Sep 1896] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia claessensii De Wild. -- Ann. Sci. Nat., Bot. sér. 10, 1: 208. 1919 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia confusa Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] i. 373 (1928); Hutchinson & Dalziel in Kew Bull. 1928, 402. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia gabonensis De Wild. -- Pl. Bequaert. iii. 278 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia goossensii De Wild. -- Pl. Bequaert. iii. 283 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia incerta De Wild. subsp. lebrunii (L.Touss.) Soladoye -- Kew Bull. 40(2): 373. 1985 [18 Apr 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia kirkii Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 250. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia leptobotrys Harms -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] 200; et in Engl. Jahrb. xxvi. 282. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia marquesii Exell -- J. Bot. 74: 19. 1936 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia massaiensis Taub. -- Pflanzenw. Ost-Afrikas C (1895) 203. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia massaiensis Taub. subsp. busseana (Harms) Soladoye -- Kew Bull. 40(2): 338. 1985 [18 Apr 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia massaiensis Taub. var. cornifolia (Harms) Soladoye -- Kew Bull. 40(2): 340. 1985 [18 Apr 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia maxima Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 250. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia mildbraedii Harms -- Wiss. Ergebn. Deut. Zentr.-Afr. Exped. (1907-1908), Bot. 2: 242. 1911 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia multiflora Harms -- Wiss. Ergebn. Deut. Zentr.-Afr. Exped. (1907-1908), Bot. 2: 243. 1911 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia multiflora Harms subsp. bangweolensis (R.E.Fr.) M.Yu.Gontsch. & Povydysh -- Bot. Zhurn. (Moscow & Leningrad) 96(7): 937. 2011 [Jul 2011]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia obanensis Baker f. -- Cat. Pl. Oban 25. 1913 [Jun 1913] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia orbiculata Baker f. -- Cat. Pl. Oban 25. 1913 [Jun 1913] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia ovata Sim -- Forest Fl. Port. E. Afr. 42 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia ovato-acuminata De Wild. -- Pl. Bequaert. iii. 296 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia pauloi Brummitt -- Kew Bull. 22(3): 524. 1968 [19 Dec 1968] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia pubescens Hook.f. -- Niger Fl. [W. J. Hooker]. 320. 1849 [Nov-Dec 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia puguensis Brummitt -- Kew Bull. 22(3): 533. 1968 [19 Dec 1968] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia punctulata Harms subsp. descampsii (Vermoesen ex De Wild.) Soladoye -- Kew Bull. 40(2): 361. 1985 [18 Apr 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia semseiana Brummitt -- Kew Bull. 22(3): 516. 1968 [19 Dec 1968] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia silvatica Harms -- Bot. Jahrb. Syst. 49(3-4): 434. 1913 [28 Mar 1913] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia spathacea Hook.f. -- Niger Fl. [W. J. Hooker]. 320. 1849 [Nov-Dec 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia spathacea Hook.f. subsp. polyantha (Harms) Soladoye -- Kew Bull. 40(2): 350. 1985 [18 Apr 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphia sublucida De Wild. -- Pl. Bequaert. iii. 303 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphiastrum calophylla De Wild. -- Pl. Bequaert. iii. 311 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphiastrum claessensii De Wild. -- Pl. Bequaert. iii. 311 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphiastrum elegans De Wild. -- Pl. Bequaert. iii. 312 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphiastrum klainei De Wild. -- Pl. Bequaert. iii. 312 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphiastrum micranthum (Ridl.) Yakovlev -- Bot. Journ., URSS lii. 1645 (1967). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphiastrum pilosa De Wild. -- Pl. Bequaert. iii. 313 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphiastrum vermeulenii De Wild. -- Pl. Bequaert. iii. 313 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphiopsis Benth. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 256. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphiopsis parviflora Benth. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 256. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphiopsis parviflora Benth. ex Baker var. setulosa Yakovlev -- Novosti Sist. Vyssh. Rast. 14: 138. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphiopsis parviflora Benth. ex Baker subsp. villosa Yakovlev -- Novosti Sist. Vyssh. Rast. 14: 137. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baphiopsis stuhlmannii Taub. -- Nat. Pflanzenfam. [Engler & Prantl] iii. 3. (1895) 388 in add. et in Engl.Pflanzenw. Ost-Afr. C (1895) 203. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia Vent. -- Dec. Gen. Nov. 9. 1808 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia Vent. -- Dec. Gen. Nov. 9 (1808). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia aberrans (Larisey) Weakley -- J. Bot. Res. Inst. Texas 12(1): 45. 2018 [20 Jul 2018]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia alba Vent. -- Dec. Gen. Nov. 9. 1808 ; nom. inval. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia alba R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 3: 6. 1811 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia alba (L.) R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 3: 6. 1811 [Oct-Nov 1811] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia alba Hook. var. macrophylla (Larisey) Isely -- Sida 11(4): 435. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia alba (L.) R.Br. var. macrophylla (Larisey) Isely -- Sida 11: 435. 1986 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia albescens Small -- Fl. S.E. U.S. [Small]. 600, 1331. 1903 [22 Jul 1903] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia albescens Small -- Fl. S.E. U.S. [Small]. 600. 1903 [22 Jul 1903] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia albiflora Raf. -- New Fl. [Rafinesque] ii. 47. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia arachnifera W.H.Duncan -- Rhodora xlvi. 29 (1944). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia arachnifera W.H.Duncan -- Rhodora 46: 29, fig. 1-5. 1944 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia auriculata Sweet -- Hort. Brit. [Sweet], ed. 2. 123. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia australis hort. ex Lehm. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 14: 803. 1829 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia australis R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 3: 6. 1811 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia australis var. aberrans (Larisey) M.G.Mendenh. -- Phytologia 76: 383. 1994 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia australis R.Br. var. aberrans (Larisey) M.G.Mendenhall -- Phytologia 76(5): 383 (1994):. [19 Sep 1994] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia × bicolor Greenm. & Larisey -- Amer. J. Bot. 1939, xxvi 539. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia bracteata Muhl. ex Elliott -- Sketch Bot. S. Carolina [Elliott] 1: 469. 1817 [Dec(?) 1817] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia bracteata Muhl. ex Elliott var. glabrescens (Larisey) Isely -- Brittonia 30(4): 470. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia bracteata var. glabrescens (Larisey) Isely -- Brittonia 30: 470. 1978 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia bracteata Muhl. ex Elliott var. laevicaulis (Canby) Isely -- Brittonia 30(4): 470. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia bracteata var. laevicaulis (Canby) Isely -- Brittonia 30: 470. 1978 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia bracteata var. leucophaea Kartesz & Gandhi -- Phytologia 71: 276. 1991 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia bracteata Muhl. ex Elliott var. leucophaea (Nutt.) Kartesz & Gandhi -- Phytologia 71(4): 276 (1991):. [9 Dec 1991] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia bushii Small -- Fl. S.E. U.S. [Small]. 600. 1903 [22 Jul 1903] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia bushii Small -- Fl. S.E. U.S. [Small]. 600, 1331. 1903 [22 Jul 1903] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia caerulea Eaton & Wright -- Man. N. Am. Bot. 154. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia calycosa Engelm. -- Bot. Gaz. 3: 65. 1878 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia calycosa var. villosa Canby -- Bot. Gaz. 12: 39. 1887 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia cinerea (Raf.) Fernald & B.G.Schub. -- Rhodora l. 201. 1948 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia cinerea (Raf.) Fernald & B.G.Schub. -- Rhodora 50: 201. 1948 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia confusa Pollard & Ball (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia confusa Pollard & Ball -- Proc. Biol. Soc. Washington xiii. 158 (1900). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia confusa Sweet ex G.Don -- Gen. Hist. 2: 118. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia cuneata Small -- Bull. Torrey Bot. Club 25(3): 139. 1898 [19 Mar 1898] Type collected on 3 Apr 1894 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia cuneata Small -- Bull. Torrey Bot. Club 25(3): 139. 1898 [19 Mar 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia × deamii Larisey -- Ann. Missouri Bot. Gard. 1940, xxvii. 188. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia elliptica Small -- Fl. S.E. U.S. [Small]. 599. 1903 [22 Jul 1903] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia elliptica Small -- Fl. S.E. U.S. [Small]. 599, 1331. 1903 [22 Jul 1903] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia elliptica var. tomentosa Larisey -- Ann. Missouri Bot. Gard. 27: 150. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia exaltata Sweet -- Brit. Fl. Gard. [Sweet] i. t. 97. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia × fragilis Larisey -- Ann. Missouri Bot. Gard. 1940, xxvii. 198. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia fraxinifolia Nutt. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(3): 387, in obs. 1840 [Jun 1840] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia × fulva Larisey -- Ann. Missouri Bot. Gard. 1940, xxvii. 143. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia gibbesii Small -- Fl. S.E. U.S. [Small]. 599. 1903 [22 Jul 1903] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia gibbesii Small -- Fl. S.E. U.S. [Small]. 599, 1331. 1903 [22 Jul 1903] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia hirsuta Small -- Fl. S.E. U.S. [Small]. 598, 1331. 1903 [22 Jul 1903] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia hugeri Small -- Bull. Torrey Bot. Club 25(3): 139. 1898 [19 Mar 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia intercalata Larisey -- Ann. Missouri Bot. Gard. 1940, xxvii. 153. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia intercalata Larisey -- Ann. Missouri Bot. Gard. 27: 153, tab. 27. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia × intermedia Larisey -- Ann. Missouri Bot. Gard. 1940, xxvii. 165. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia lactea (Raf.) Thieret -- Sida 3(6): 446. 1969 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia lactea var. obovata (Larisey) Isely -- Brittonia 30: 471. 1978 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia lactea (Raf.) Thieret var. pendula (Larisey) B.L.Turner -- Phytologia 88(3): 255. 2006 [Dec 2006]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia laevicaulis Small -- Bull. Torrey Bot. Club 25(3): 134. 1898 [19 Mar 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia laevicaulis (Canby) Small (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia lanceolata (Walter) Elliott -- Sketch Bot. S. Carolina [Elliott] 1: 467. 1817 [Dec ? 1817] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia lanceolata (Walter) Elliott var. texana Holz. -- Contr. U.S. Natl. Herb. 1: 286. 1893 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia lanceolata (Walter) Elliott var. tomentosa (Larisey) Isely -- Brittonia 30: 471. 1978 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia lanceolata (Walter) Elliott var. tomentosa (Larisey) Isely -- Brittonia 30(4): 471. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia lecontei Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(3): 386. 1840 [Jun 1840] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and

Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia lecontii Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(3): 386. 1840 [Jun 1840] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia lecontii f. robustior Larisey -- Ann. Missouri Bot. Gard. 27: 145. 1940 as LeContei (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia leucantha Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(3): 385. 1840 [Jun 1840] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia leucantha var. divaricata Larisey -- Ann. Missouri Bot. Gard. 27: 179, tab. 28, fig. 2. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia leucantha var. pauciflora Larisey -- Ann. Missouri Bot. Gard. 27: 179, tab. 28, fig. 3. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia leucophaea Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 1: 282. 1818 [14 Jul 1818] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia leucophaea Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 1: 282. 1818 [14 Jul 1818] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia leucophaea Nutt. var. glabrescens Larisey -- Ann. Missouri Bot. Gard. 27: 161, tab. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched)

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia leucophaea Nutt. var. laevicaulis A.Gray ex Canby (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia leucophaea Nutt. var. laevicaulis Canby -- Bot. Gaz. 4: 132. 1879 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia leucophoea var. loevicaulis A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia lupinoides Burb. -- Gard. Chron. (1884) I. 827. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia macilenta Small ex Larisey -- Ann. Missouri Bot. Gard. 27: 191, tab. 28, fig. 1. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia macilenta Small ex Larisey -- Ann. Missouri Bot. Gard. 1940, xxvii. 191. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia megacarpa Chapm. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(3): 386. 1840 [Jun 1840] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia microphylla Nutt. -- J. Acad. Nat. Sci. Philadelphia vii. (1834) 97. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia minor Lehm. -- Ind. Sem. Hort. Hamburg. 5, 16 (1827). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia minor Lehm. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 14: 803. 1829 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia minor Lehm. var. aberrans Larisey -- Ann. Missouri Bot. Gard. 27: 206. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia minor var. aberrans Larisey -- Ann. Missouri Bot. Gard. 27: 206. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia mollis DC. -- Prodr. [A. P. de Candolle] 2: 100. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia mollis Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 1: 281. 1818 [14 Jul 1818] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia nepalensis Hook. -- Exot. Fl. 2(16): t. 131. 1824 [Nov 1824] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia nuculifera Greene -- Leafl. Bot. Observ. Crit. 2: 84. 1910 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia nuculifera Greene -- Leafl. Bot. Observ. Crit. 2(2): 84. 1910 [11 May 1910] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia nuttalliana Small -- Fl. S.E. U.S. [Small]. 599. 1903 [22 Jul 1903] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia nuttalliana Small -- Fl. S.E. U.S. [Small]. 599, 1331. 1903 [22 Jul 1903] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia oxyphylla Greene -- Leafl. Bot. Observ. Crit. 2: 83. 1910 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia pendula Larisey -- Ann. Missouri Bot. Gard. 1940, xxvii. 170. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia pendula Larisey -- Ann. Missouri Bot. Gard. 27: 170, tab. 25, fig. 1. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia pendula var. obovata Larisey -- Ann. Missouri Bot. Gard. 27: 171, tab. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia perfoliata (L.) R.Br. in W.T.Aiton -- Hort. Kew., ed. 2 [W.T. Aiton] 3: 5. 1811 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia perfoliata R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 3: 5. 1811 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia psammophila Larisey -- Ann. Missouri Bot. Gard. 1940, xxvii. 180. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia psammophila Larisey -- Ann. Missouri Bot. Gard. 27: 180, tab. 26, fig. 3. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia retusa Raf. -- New Fl. [Rafinesque] ii. 47. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia riparia Larisey -- Ann. Missouri Bot. Gard. 27: 192, tab. 26, fig. 1. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia riparia Larisey -- Ann. Missouri Bot. Gard. 1940, xxvii. 192. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia riparia var. minima Larisey -- Ann. Missouri Bot. Gard. 27: 193, tab. 26, fig. 2. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia saligna Greene -- Leafl. Bot. Observ. Crit. 2: 84. 1910 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia stipulacea Ravenel -- in Elllot Soc. Nat. Hist. i. (1856) t. 2. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia sulphurea Engelm. -- Bot. Gaz. 3: 65. 1878 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia texana Pollard & Ball -- Proc. Biol. Soc. Washington xiii. 133. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia texana Pollard & Ball -- Proc. Biol. Soc. Washington 13: 133. 1900 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia texana Buckley -- Proc. Acad. Nat. Sci. Philadelphia '1861' (1862) 452. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia tinctoria (L.) R.Br. in W.T.Aiton -- Hort. Kew., ed. 2 [W.T. Aiton] 3: 6. 1811 [Oct-Nov 1811] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia tinctoria R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 3: 6. 1811 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia tinctoria var. crebra Fernald -- Rhodora 39: 414. 1937 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia tinctoria var. gibbesii (Small) Fernald -- Rhodora 38: 424. 1936 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia tinctoria var. projecta Fernald -- Rhodora 39: 415. 1937 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia uniflora Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 347. 1825 [Jan-May 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia uniflora Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 1: 281, nomen. 1818 [14 Jul 1818] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia uniflora (Michx.) Sm. -- Cycl. [A. Rees], (London ed.) 39(2): Baptisia n. 2. 1819 ; cf. D.J. Mabberley in Taxon, 32(1): 81. 1983 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia × variicolor Kosnik, Diggs, Redshaw & Lipscomb -- Sida 17: 498. 1996 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia × variicolor Kosnik, Diggs, Redshaw & Lipscomb -- Sida 17(2): 498. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia versicolor G.Lodd. -- Bot. Cab. 12(5): t. 1144. 1826 [Nov 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia versicolor Raf. -- New Fl. [Rafinesque] iv. 107, nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia vespertina Small ex Rydb. -- Fl. Plains N. Amer. 456. 1932 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia vespertina Small ex Rydb. -- Fl. Prairies & Plains Centr. N. Amer. 456 (1932). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia villosa Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 1: 281. 1818 [14 Jul 1818] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia viridis Larisey -- Ann. Missouri Bot. Gard. 27: 196, tab. 21, fig. 3; tab. 22, fig. 3. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baptisia viridis Larisey -- Ann. Missouri Bot. Gard. 1940, xxvii. 196. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Barba-jovis Adans. -- Fam. Pl. (Adanson) 2: 821. 1763 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Barba-jovis Ség. -- Pl. Veron. iii. 299 (1754); vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg.li.) 30 (1967). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Barba-jovis argyrophylla Moench -- Methodus (Moench) 110. 1794 [4 May 1794] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Barba-jovis linearifolia Moench -- Suppl. Meth. (Moench) 38. 1802 [2 May 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Barba-jovis montana Moench -- Suppl. Meth. (Moench) 37. 1802 [2 May 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Barba-jovis tragacanthoides Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. 2: 347. 1787 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Barbajovis Mill. -- Gard. Dict. Abr., ed. 4. (1754); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 3: 429 (1913). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Barbiera Spreng. -- Gen. Pl., ed. 9. 2: 587. 1831 [Jan-May 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Barbieria DC. -- Prodr. [A. P. de Candolle] 2: 239. 1925 [mid Nov 1925] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Barbieria maynensis Poepp. & Endl. -- Nov. Gen. Sp. Pl. (Poeppig & Endlicher) iii. 58. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Barbieria pinnata Baill. -- Hist. Pl. (Baillon) 2: 263. 1870 [Feb-May 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Barbieria polyphylla DC. -- Mém. Légum. vi. 249. t. 39. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Barklya F.Muell. -- J. Proc. Linn. Soc., Bot. 3: 158. 1859 ; Fragm. 1: 109 (1859) (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Barklya syringifolia F.Muell. -- J. Proc. Linn. Soc., Bot. 3: 158. 1859 ; Fragm. 1: 109 (1859) (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Barnebydendron J.H.Kirkbr. -- Sida 18(3): 817, nom. nov. 1999 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Barnebydendron riedelii (Tul.) J.H.Kirkbr. -- Sida 18(3): 817. 1999 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Barnebyella Podlech -- Sendtnera 2: 164 (1994). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Barnebyella calycina (Stocks) Podlech -- Sendtnera 2: 165 (1994):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bartlingia Brongn. -- Annales des Sciences Naturelles 10 1827 = Annales des Sciences Naturelles 10 (Apr. 1827) 373 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-

Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bartlingia Brongn. -- Mém. Fam. Rhamnées 66. 1826 [Jul 1826] ; nom. illeg.

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bartlingia obovata Brongn. -- Ann. Sci. Nat. (Paris) 10: 373. 1827 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bartlingia obovata (Sieber ex DC.) Brongn. ex Meisn. -- Plantarum Vascularium Genera 2 1840 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bartlingia obovata (Sieber ex DC.) Brongn. ex Meisn. -- Pl. Vasc. Gen. [Meisner] 2: 76. 1838 [8-14 Apr 1838]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baryosma Gaertn. -- Fruct. Sem. Pl. ii. 73. t. 93 (1791). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baryosma oppositifolia Pers. -- Syn. Pl. [Persoon] 2(2): 278. 1807 [Sep 1807] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baryosma tongo Gaertn. -- Fruct. Sem. Pl. ii. t. 93. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baryxylum Lour. -- Fl. Cochinch. 1: 266. 1790 [Sep 1790] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baryxylum adnatum Pierre -- Fl. Forest. Cochinch. sub t. 390. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baryxylum africanum Pierre -- Fl. Forest. Cochinch. sub t. 390. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baryxylum brasiliense Pierre -- Fl. Forest. Cochinch. sub t. 390. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baryxylum dasyrhachis (Miq.) Pierre -- Fl. Forest. Cochinch. 4(fasc. 25): t. 391. 1899 (as "dasyrachis") (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baryxylum dubium Pierre -- Fl. Forest. Cochinch. sub t. 390. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baryxylum ferrugineum F.N.Williams -- Bull. Herb. Boissier Ser. II. v. 19. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baryxylum grande Pierre -- Fl. Forest. Cochinch. sub t. 390. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baryxylum inerme Pierre -- Fl. Forest. Cochinch. t. 390. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baryxylum rufum Lour. -- Fl. Cochinch. 1: 266. 1790 [Sep 1790] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baryxylum tonkinense Pierre -- Fl. Forest. Cochinch. t. 391 C. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batesia Spruce -- Gen. Pl. [Bentham & Hooker f.] 1(2): 563. 1865 [19 Oct 1865] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batesia floribunda Spruce ex Benth. -- Trans. Linn. Soc. London 25(2): 303, t. 37. 1865 [30 Nov 1865] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bathiaea Drake -- Hist. Phys. Madagascar i. (1902) 205. 1903 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bathiaea rubriflora Drake -- Hist. Phys. Madagascar i. (1902) 205. 1903 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca Rydb. -- N. Amer. Fl. 24(5): 314. 1929 [19 Feb 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca Rydb. -- N. Amer. Fl. 24(5): 314. 1929 [19 Feb 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca accumbens Rydb. -- N. Amer. Fl. 24(6): 317. 1929 [15 May 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca accumbens Rydb. -- N. Amer. Fl. 24(6): 317. 1929 [15 May 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca albula Rydb. -- N. Amer. Fl. 24(6): 317. 1929 [15 May 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca albula Rydb. -- N. Amer. Fl. 24(6): 317. 1929 [15 May 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca cretacea Rydb. -- N. Amer. Fl. 24(6): 322. 1929 [15 May 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca cretacea (Buckley) Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca cretacea Rydb. -- N. Amer. Fl. 24(6): 322. 1929 [15 May 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca desperata Rydb. -- N. Amer. Fl. 24(6): 319. 1929 [15 May 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca desperata Rydb. -- N. Amer. Fl. 24(6): 319. 1929 [15 May 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca gilensis Rydb. -- N. Amer. Fl. 24(6): 318. 1929 [15 May 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca gilensis Rydb. -- N. Amer. Fl. 24(6): 318. 1929 [15 May 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca hosackiae Rydb. -- N. Amer. Fl. 24(6): 316. 1929 [15 May 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca hosackiae Rydb. -- N. Amer. Fl. 24(6): 316. 1929 [15 May 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca humistrata Rydb. -- N. Amer. Fl. 24(6): 315. 1929 [15 May 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca humistrata Rydb. -- N. Amer. Fl. 24(6): 315. 1929 [15 May 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca humivagans Rydb. -- N. Amer. Fl. 24(6): 316. 1929 [15 May 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca humivagans Rydb. -- N. Amer. Fl. 24(6): 316. 1929 [15 May 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca lotiflora Rydb. -- N. Amer. Fl. 24(6): 321. 1929 [15 May 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca lotiflora Rydb. -- N. Amer. Fl. 24(6): 321. 1929 [15 May 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca nebraskensis Rydb. -- N. Amer. Fl. 24(6): 322. 1929 [15 May 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca obcordata Rydb. -- N. Amer. Fl. 24(6): 321. 1929 [15 May 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca obcordata Rydb. -- N. Amer. Fl. 24(6): 321. 1929 [15 May 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca obcordata (Elliott) Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca parryi Rydb. -- N. Amer. Fl. 24(6): 318. 1929 [15 May 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca parryi Rydb. -- N. Amer. Fl. 24(6): 318. 1929 [15 May 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca petrophila Rydb. -- N. Amer. Fl. 24(6): 320. 1929 [15 May 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca petrophila Rydb. -- N. Amer. Fl. 24(6): 320. 1929 [15 May 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca sabinarum Rydb. -- N. Amer. Fl. 24(6): 320. 1929 [15 May 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca sesquiflora Rydb. -- N. Amer. Fl. 24(6): 318. 1929 [15 May 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca sonorae Rydb. -- N. Amer. Fl. 24(6): 317. 1929 [15 May 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca sparsiflora Rydb. -- N. Amer. Fl. 24(6): 320. 1929 [15 May 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca stipulacea Rydb. -- N. Amer. Fl. 24(6): 316. 1929 [15 May 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca tenerrima (M.E.Jones) Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca tenerrima Rydb. -- N. Amer. Fl. 24(6): 316. 1929 [15 May 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca tenerrima Rydb. -- N. Amer. Fl. 24(6): 316. 1929 [15 May 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca variegata Rydb. -- N. Amer. Fl. 24(6): 320. 1929 [15 May 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca villosa (Michx.) Rydb. -- Amer. J. Bot. 16: 200, pl. 16M. 1929 N. Am. Fl. 24: 319. 1929 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batidophaca villosa Rydb. -- N. Amer. Fl. 24(6): 319. 1929 [15 May 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batschia Vahl -- Symb. Bot. (Vahl) iii. 39. t. 56 (1794). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batschia baillonii Kuntze -- Revis. Gen. Pl. 1: 162. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batschia brunonis Kuntze -- Revis. Gen. Pl. 1: 162. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batschia laurifolia Vahl -- Symb. Bot. (Vahl) iii. 39. t. 56 (1794). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batschia unijuga Kuntze -- Revis. Gen. Pl. 1: 162. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Batschia vahliana Kuntze -- Revis. Gen. Pl. 1: 162. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baudouinia Baill. -- Adansonia 6: 193, t. 5. 1866 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baudouinia capuronii Du Puy & R.Rabev. -- Legum. Madagascar [J.M. Bosser et al.] 66. 2002 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baudouinia flueggeiformis Baill. -- Adansonia 8: 201 (-202). 1868 (as "fluggeiformis") (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baudouinia louvelii R.Vig. -- Notul. Syst. (Paris) 13: 352. 1949 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baudouinia orientalis R.Vig. -- Notul. Syst. (Paris) 13: 351. 1949 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baudouinia perrieri Viguier ex H.Perrier -- Bull. Acad. Malgache 1932, n. s. xv. 7 (1933), in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baudouinia sollyaeformis Baill. -- Adansonia 6: 194. 1866 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baudouinia suarezensis Dumaz-le-Grand -- Bull. Soc. Bot. France 100: 269. 1953 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauerella Schindl. -- Repert. Spec. Nov. Regni Veg. 22: 284. 1926 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauerella Schindl. -- Repertorium Specierum Novarum Regni Vegetabilis 22 1926 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauerella tomentosa Schindl. -- Repertorium Specierum Novarum Regni Vegetabilis 22 1926 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baueropsis Hutch. -- The Genera of Flowering Plants 1 1964 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baueropsis Hutch. -- Gen. Fl. Pl. 1: 469. 1964 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Baueropsis tomentosa (Schindner) Hutch. -- Gen. Fl. Pl. 1: 469. 1964 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia L. -- Sp. Pl. 1: 374. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ser. Aboriginae Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 17 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ser. Aculeatae Vaz & A.M.G.Azevedo -- Novon 13(1): 143. 2003 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ser. Acuminatae Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 13 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia sect. Adenolobus Harv. ex Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 1: 576. 1865 [19 Oct 1865]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ser. Africanae Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 23 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia sect. Afrobauhinia Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 16 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia sect. Alvesia (Welw.) Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 14 (1987):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ser. Ariaria (Cuervo Marquez) Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 13 (1987):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ser. Aurantiacae Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 17 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ser. Australes Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 23 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia sect. Austrocercis (de Wit) Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 21 (1987):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia subgen. Barklya (F.Muell.) Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 18 (1987):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia sect. Benthamia Fortunato & Wunderlin -- Parodiana 3(2): 319 (1985). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia subsect. Binaria (Raf.) Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 25 (1987):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-

Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia subsect. Bracteolanthus (de Wit) Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 22 (1987):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ser. Cansenia (Raf.) Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 12 (1987):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia subsect. Championae Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 21 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ser. Chloroxantheae (de Wit) Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 20 (1987):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ser. Clavatae (de Wit) Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 20 (1987):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia subsect. Clavatae (de Wit) Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 20 (1987):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ser. Corymbosae (de Wit) Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 19 (1987):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ser. Coulterae Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 12 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ser. Decandrae Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 14 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ser. Dipetalae Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 12 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ser. Dipterae Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 23 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia subgen. Elayuna (Raf.) Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 17 (1987):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia subsect. Fulvae (de Wit) Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 19 (1987):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ser. Fulvae (de Wit) Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 19 (1987):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ser. Galpinae Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 17 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ser. Hookerae Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 23 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola

(Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ser. Insignes (de Wit) Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 20 (1987):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia subsect. Latisiliquae Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 25 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ser. Loxocalyx (Benth.) Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 20 (1987):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia sect. Micralvesia Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 14 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ser. Monoteles (Raf.) Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 15 (1987):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia sect. Palmatifolia (de Wit) Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 22 (1987):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ser. Pentandrae Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 13 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ser. Perlebia (Mart.) Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 13 (1987):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola

(Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ser. Perplexae Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 17 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia subgen. Phanera (Lour.) Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 18 (1987):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia sect. Phanera (Lour.) Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 18 (1987):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia subsect. Phanerosiphon (de Wit) Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 19 (1987):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ser. Porosae Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 17 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia sect. Pseudobauhinia Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 25 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia sect. Pseudophanera Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 16 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia subsect. Pullae Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 21 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola

(Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ser. Purpureae Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 15 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia subsect. Racemosae Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 15 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ser. Remotae Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 12 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia subsect. Scandentes Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 21 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia sect. Semla Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 24 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ser. Stenanthae Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 14 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia sect. Telestria (Raf.) Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 15 (1987):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia subsect. Tournaya (A.Schmitz) Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 23 (1987):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern

medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ser. Triandrae Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 14 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia sect. Tubicalyx Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 23 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia subsect. Viridescentes Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 15 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ser. Winitae Wunderlin, K.Larsen & S.S.Larsen -- Kong. Danske Vidensk. Selsk., Biol. Skr. 28: 23 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ser. Yunnanentes D.X.Zhang & T.C.Chen -- Nordic J. Bot. 13(4): 399 (1993). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia abyssinica A.Rich. -- Tent. Fl. Abyss. 1: 253. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia accrescens Killip & J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13(3, 1): 209. 1943 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia acida Reinw. -- Flora 31: 578. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia acreana Harms -- Notizbl. Königl. Bot. Gart. Berlin 6: 307. 1915 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia aculeata L. -- Sp. Pl. 1: 374. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia aculeata Vell. -- Fl. Flumin. 171. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 4: t. 83. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia aculeata L. subsp. grandiflora (Juss.) Wunderlin -- Ann. Missouri Bot. Gard. 60(2): 570. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia acuminata Bruce -- Trav. Disc. Source Nile 167, t. 18. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia acuminata Vell. -- Fl. Flumin. 171. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 4: t. 85. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia acuminata L. -- Sp. Pl. 1: 376. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia acuruana Moric. -- Pl. Nouv. Rar. Am. 77. t. 51. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia adansoniana Guill. & Perr. -- Fl. Seneg. Tent. 1(7): 265. 1832 [22 Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia aegopoda St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 69, 120. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia affinis Vogel -- Linnaea 10: 594. 1836 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia aherniana Perkins -- Fragm. Fl. Philipp. 8. 1904 [12 Mar 1904] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia aherniana Perkins var. subglabra (Merr.) K.Larsen & S.S.Larsen -- Nordic J. Bot. 13(6): 661 (1993):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia aimouta Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 191 (err. typ. 291), vide Outimouti. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia alata Ducke -- Arch. Jard. Bot. Rio de Janeiro iv 55 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia alba Buch.-Ham. ex Wall. -- Numer. List [Wallich] sub n. 5796. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia albicans Vogel -- Linnaea 13: 304. 1839 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia albiflora Britton & Rose -- N. Amer. Fl. 23(4): 203. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia albolutea Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 66: 181. 1897 [1898 publ. 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia altefissa H.Lév. -- Fl. Kouy-Tcheou 226 (1914-15). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia altiscandens Ducke -- Bol. Tecn. Inst. Agron. N. No. 2, 17 (1944). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia amambayensis Fortunato -- Candollea 40(2): 637 (1985), nom. nov. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia amblyophylla Harms -- Bull. Herb. Boissier vii. 548. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia americana Delaun. -- Herb. Amat. t. 315. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ampla Span. -- Ic. 29; in Linnaea, xv. (1841) 202. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ampla Span. var. schlechteri (Harms) K.Larsen & Sunarno -- Nordic J. Bot. 13(6): 658 (1993):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia amplifolia Ducke -- Bol. Tecn. Inst. Agron. N. No. 2, 16 (1944). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia anamesa J.F.Macbr. -- Contr. Gray Herb. 59: 22. 1919 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia anatomica Link -- Enum. Hort. Berol. Alt. 1: 405. 1821 [16 Mar-30 Jun 1821] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia andersonii K.Larsen & S.S.Larsen -- Nordic J. Bot. 2(4): 330 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia aurita Aiton -- Hort. Kew. [W. Aiton] 2: 48. 1789 [7 Aug - 1 Oct 1789] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia blakeana Dunn -- J. Bot. 46: 325. 1908 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia borneensis Merr. -- Philipp. J. Sci., C 11: 78. 1916 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia bowkeri Harv. -- Fl. Cap. (Harvey) 2: 596. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia brachycalyx Ducke -- Trop. Woods No. 90, 12 (1947). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia brachycarpa Wall. -- Numer. List [Wallich] n. 5786. [1831-32] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia brachycarpa Wall. var. cavaleriei (Levl.) T.C.Chen -- Fl. Reipubl. Popularis Sin. 39: 162 (1988):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia brachycarpa Wall. var. densiflora (Franch.) K.Larsen & S.S.Larsen -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 3(4): 430. 1982 [1981 publ. 1982] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia brachycarpa Wall. var. microphylla (Oliv. ex Craib) K.Larsen & S.S.Larsen -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 3(4): 430. 1982 [1981 publ. 1982] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia brachystachya Walp. -- Repert. Bot. Syst. (Walpers) i. 852. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia bracteata (Benth.) Graham ex Baker -- Fl. Brit. India [J. D. Hooker] 2(5): 282. 1878 [Jul 1878]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia bracteata Graham ex Wall. -- Numer. List [Wallich] n. 5802. [1831-32] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia bracteata (Benth.) Graham ex Baker subsp. astylosa K.Larsen & S.S.Larsen -- Fl. Cambodge, Laos & Vietnam 18: 178. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern

medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia brasiliensis Vogel -- Linnaea 13: 302. 1839 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia bredemeyeri Vogel -- Linnaea 13: 302. 1839 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia brevicalyx Du Puy & R.Rabev. -- Legum. Madagascar [J.M. Bosser et al.] 109. 2002 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia breviflora Ridl. -- Fl. Malay Penins. 5: 306. 1925 [1-6 Aug 1925] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia breviloba Benth. -- Fl. Bras. (Martius) 15(2): 197. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia brevipedicellata Jarvie -- Kew Bull. 53(2): 495. 1998 [29 Jun 1998] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia brevipes Vogel -- Linnaea 13: 307. 1839 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia bryoniiflora Franch. -- Pl. Delavay. (1890) 191. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia candicans Benth. -- Fl. Bras. (Martius) 15(2): 201. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia candida Aiton -- Hort. Kew. [W. Aiton] 2: 49. 1789 [7 Aug - 1 Oct 1789] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia carcinophylla Merr. -- J. Arnold Arbor. xxiii. 171 (1942). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia cardiophylla Merr. -- Philipp. J. Sci., C 11: 79. 1916 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia castrata Blanco -- Fl. Filip. [F.M. Blanco] 331. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia championii Benth. var. apertilobata (Merr. & F.P.Metcalf) M.Hiroe -- Pl. Basho Buson Hokku Lit. 8(3): 346. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia cheilantha (Bong.) D.Dietr. -- Syn. Pl. [D. Dietrich] 2: 1476. 1840 [1-20 Dec 1840] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia chinensis Vogel -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 42. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia chlorantha Brandegee -- Zoe 5(10): 200. 1905 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia choriophylla Vogel -- Linnaea 13: 307. 1839 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia chrysophylla Vogel -- Linnaea 13: 313. 1839 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia chrysophylla Vahl ex DC. -- Prodr. [A. P. de Candolle] 2: 517. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia cinnamomea DC. -- Prodr. [A. P. de Candolle] 2: 517. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia cissoides Welw. ex Oliv. -- Fl. Trop. Afr. [Oliver et al.] 2: 287. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia cordata Vogel -- Linnaea 13: 308. 1839 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia cordifolia Roxb. -- Hort. Bengal. [90]; Fl. Ind. ii. 332. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia corniculata Benth. -- Fl. Bras. (Martius) 15(2): 198. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia coromandeliana DC. -- Mém. Légum. xiii. 486; Prod. ii. 515. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia coronata Benth. -- Fl. Bras. (Martius) 15(2): 209. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia corumbensis S.Moore -- Trans. Linn. Soc. London, Bot. 4(3): 348. 1895 [1894-96 publ. Dec 1895] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia corymbosa Roxb. -- Fl. Ind. (Roxburgh) 2: 329. 1832 ; isonym

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia corymbosa Roxb. -- Hort. Bengal. 31. 1814 [Jun-Dec 1814] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia crocea Drake -- Hist. Phys. Madagascar i. 87. 1903 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia crudiantha (de Wit) Cusset -- Adansonia sér. 2, 6: 279. 1966 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia cucullata Desv. -- J. Bot. Agric. 1: 74. 1813 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia cumanensis Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 321. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia cumingiana Fern.-Vill. -- Nov. App. 73. 1880 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr.,

Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia cunninghamii Benth. -- Fl. Austral. 2: 295. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia cuprea Ridl. -- J. Straits Branch Roy. Asiat. Soc. 61: 2. 1912 [Jun 1912] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia cupreonitens Ducke -- Arch. Jard. Bot. Rio de Janeiro iv. 56 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia cupulata Benth. -- Fl. Bras. (Martius) 15(2): 188. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia curtisii Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 66(1): 195. 1897 [Jul 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia curvula Benth. -- Fl. Bras. (Martius) 15(2): 194. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia darainensis Thulin & Nusb. -- Candollea 69(2): 136. 2014 [24 Dec 2014]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia debilis Hassk. -- Hoev. & De vriese, Tijdschr. x. (1843) 149. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia decandra Du Puy & R.Rabev. -- Legum. Madagascar [J.M. Bosser et al.] 111. 2002 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia decipiens Craib -- Bull. Misc. Inform. Kew 1927(9): 388. [14 Nov 1927] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia decumbens M.R.Hend. -- Gard. Bull. Straits Settlem. 7: 99. 1933 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia delavayi Franch. -- Pl. Delavay. (1896) 192 t. 43. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia densiflora Franch. -- Pl. Delavay. (1890) 191. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia detergens Craib -- Bull. Misc. Inform. Kew 1927(9): 388. [14 Nov 1927] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia dewitii K.Larsen & S.S.Larsen -- Gard. Bull. Singapore 31(1): 1. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia didyma H.Y.Chen -- J. Arnold Arbor. 1938, xix. 131. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia dioscoreifolia H.Y.Chen -- J. Arnold Arbor. 1939, xx. 438. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia dipetala Hemsl. -- Diagn. Pl. Nov. Mexic. 3: 48. 1880 [Apr 1880] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia diphylla Buch.-Ham. -- Account Embassy Kingd. Ava [Symes] 476, t. 24. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched)

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia grandiflora Blanco -- Fl. Filip. [F.M. Blanco] 332. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia longiflora D.Dietr. -- Syn. Pl. [D. Dietrich] ii. 1475. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia longistyla Benth. -- Fl. Bras. (Martius) 15(2): 185. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia lucida Wall. -- Numer. List [Wallich] n. 5779 A. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia lunaria Cav. -- Icon. [Cavanilles] v. 4. t. 407. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia lyrata Raizada -- Indian Forest Rec., Bot. 3: 123. 1941 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia macrantha Oliv. -- Fl. Trop. Afr. [Oliver et al.] 2: 289. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia macranthera Benth. ex Hemsl. -- Biol. Cent.-Amer., Bot. i. 338. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia macrostachya Wall. -- Numer. List [Wallich] n. 5774. [1831-32] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia maculata Ten. -- Cat. Hort. Neap. (1845) 79. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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(Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia pervilleana Baill. -- Bull. Mens. Soc. Linn. Paris i. (1883) 374. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia pes-caprae Cav. -- Icon. [Cavanilles] v. 3. t. 404. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia petersiana Bolle -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 24. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia petersiana Bolle subsp. macrantha (Oliv.) Brummitt & J.H.Ross -- Kew Bull. 37(2): 236. 1982 [29 Jul 1982] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia phoenicea B.Heyne ex Wall. -- Numer. List [Wallich] n. 5800. [1831-32] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia pichinchensis Wunderlin -- Brittonia 35(4): 338 (1983). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia picta DC. -- Prodr. [A. P. de Candolle] 2: 515. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia pinchotiana Perkins -- Fragm. Fl. Philipp. 12. 1904 [12 Mar 1904] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia pinnata Blanco -- Fl. Filip. [F.M. Blanco] 334. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia platycalyx Benth. -- Fl. Bras. (Martius) 15(2): 207. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia platypetala Burch. ex Benth. -- Fl. Bras. (Martius) 15(2): 198. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia platysiliqua Perr. ex DC. -- Prodr. [A. P. de Candolle] 2: 515. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia poiteauana Vogel -- Linnaea 13: 309. 1839 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia polycarpa Wall. -- Numer. List [Wallich] n. 5787. [1831-32] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia porphyrotricha Harms -- Notizbl. Königl. Bot. Gart. Berlin 6: 307. 1915 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia porrecta Sw. -- Prodr. [O. P. Swartz] 66. 1788 [20 Jun-29 Jul 1788] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia posthumii (de Wit) Cusset -- Adansonia sér. 2, 6: 279. 1966 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia pottsii G.Don var. mollissima (Wall. ex Prain) K.Larsen & S.S.Larsen -- Bot. Tidsskr. 74(1): 8, without basionym page. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia pubescens DC. -- Mém. Légum. xiii. 483. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia pulchella Benth. -- Fl. Bras. (Martius) 15(2): 190. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia punctata Bolle -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 23. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia punctata Jacq. -- Sel. Stirp. Amer. Hist. Pict. p. 61, in textu, t. 260, fig. 32 [1780], nomenillegit. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia punctata Burch. ex Benth. -- Fl. Bras. (Martius) 15(2): 211. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia punctiflora Baker -- J. Linn. Soc., Bot. xxv. (1890) 314. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia purpurea Wall. -- Numer. List [Wallich] n. 5797. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia reticulata DC. -- Mém. Légum. xiii. 484. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia retusa Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 699. 1811 [2 May 1811] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia retusa Roxb. -- Hort. Bengal. [31]; Fl. Ind. ii. 322. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia rhodacantha Desv. -- Ann. Sci. Nat. (Paris) 9: 429. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia richardiana DC. -- Prodr. [A. P. de Candolle] 2: 517. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia riedelii Baker -- J. Linn. Soc., Bot. 15: 98. 1876 [1877 publ. 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia riparia Mart. ex Benth. -- Fl. Bras. (Martius) 15(2): 190. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia rocheri H.Lév. -- Repert. Spec. Nov. Regni Veg. 11: 31. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia rosea Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(2): 72. 1873 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia rosea Miq. -- Linnaea 18: 588. 1845 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia rotundata Mill. -- Gard. Dict., ed. 8. n. 7. 1768 [16 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia rotundifolia Pers. -- Syn. Pl. [Persoon] 1: 455. 1805 [1 Apr-15 Jun 1805] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia roxburghiana Voigt -- Hort. Suburb. Calcutt. 254. 1845 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia rubescens Pers. -- Syn. Pl. [Persoon] 1: 455. 1805 [1 Apr-15 Jun 1805] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia rubrovillosa K.Larsen & S.S.Larsen -- Fl. Cambodge, Laos & Vietnam 18: 204 (1980), nom. nov. as 'rubro-villosa' (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia rufa J.Graham ex Wall. -- Numer. List [Wallich] n. 5798. [1831-32] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia rufa Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 192; et D. Dietr. Syn. Pl. 2: 1476. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia rufescens Lam. -- Encycl. [J. Lamarck & al.] 1(2): 391. 1785 [1 Aug 1785] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ruiziana Harms -- Repert. Spec. Nov. Regni Veg. 18: 234. 1922 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia runyonii (Britton & Rose) Standl. -- Trop. Woods 1933, No. 34, 41. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia rusbyi Britton -- Bull. Torrey Bot. Club 16(12): 326. 1889 [10 Dec 1889] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia rutenbergiana Vatke -- Abh. Naturwiss. Vereine Bremen 7: 249. 1882 [Apr 1882] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia rutilans Spruce ex Benth. -- Fl. Bras. (Martius) 15(2): 206. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia saccocalyx Pierre -- Fl. Forest. Cochinch. t. 400 B. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia saigonensis Pierre ex Gagnep. -- Notul. Syst. (Paris) 2: 179. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia saigonensis Pierre ex Gagnep. var. gagnepainiana K.Larsen & S.S.Larsen -- Fl. Cambodge, Laos & Vietnam 18: 196 (1980), nom. nov. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia saigonensis Pierre ex Gagnep. var. poilanei K.Larsen & S.S.Larsen -- Fl. Cambodge, Laos & Vietnam 18: 197 (1980). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia saksuwaniae Mattapha, Chantar. & Suddee -- Nordic J. Bot. [without volume]: 1. 2013 [11 Dec 2013] [epublished]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia saxatilis Craib -- Bull. Misc. Inform. Kew 1913(9): 353. [11 Dec 1913] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia scala-simiae Sandwith -- Bull. Misc. Inform. Kew 1931(7): 362. [21 Jul 1931] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia scandens Burm.f. -- Fl. Ind. (N. L. Burman) 94. 1768 [1 Mar-6 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia scandens Blanco -- Fl. Filip. [F.M. Blanco] 332. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia speciosa Vogel -- Linnaea 13: 314. 1839 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia tamarindacea Delile -- Voy. Meroe 34. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia tarapotensis Benth. -- Fl. Bras. (Martius) 15(2): 198, in obs. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia tarapotensis Benth. ex J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 15: 193, descr. anat., anglice. 1936 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia tenella Benth. -- Fl. Bras. (Martius) 15(2): 195. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia tenuis Span. -- Ic. 36; et in Linnaea, xv. (1841) 202. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ternatensis Gagnep. -- Notul. Syst. (Paris) 2: 180. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia teysmanniana Scheff. -- Ann. Jard. Bot. Buitenzorg i. (1876) 19. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia thompsonii I.M.Johnst. -- Sargentia 8: 140. 1949 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia thonningii Schumach. & Thonn. -- Beskr. Guin. Pl. 203. 1827 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia tianlinensis T.C.Chen & D.X.Zhang -- Nordic J. Bot. 18(2): 141 (1998). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia timorana Decne. -- in Nouv. Ann. Mus. Par. iii. (1834) 466. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia timoriensis Baker -- Fl. Brit. India [J. D. Hooker] 2(5): 276. 1878 [Jul 1878] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia tomentosa Náves ex Fern.-Vill. -- Nov. App. 72. 1880 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia tomentosa L. -- Sp. Pl. 1: 375. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia unguiculata Baker -- Fl. Brit. India [J. D. Hooker] 2(5): 277. 1878 [Jul 1878] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ungula Jacq. -- Fragm. Bot. 22. t. 15. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia ungulata L. -- Sp. Pl. 1: 374. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia uniflora S.Watson -- Proc. Amer. Acad. Arts xxi. (1886) 451. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia unilateralis Britten & Baker f. -- J. Bot. 35: 233. 1897 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia urbaniana Passarge -- Kalahari 785 (1904). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia urocalyx Harms -- Notizbl. Königl. Bot. Gart. Berlin 6: 308. 1915 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia uruguayensis Benth. -- Fl. Bras. (Martius) 15(2): 209. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia vahlii Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 297. 1834 [10 Oct 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia vahlii Wight & Arn. -- Cat. Ind. Pl. 38 (1833). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia vahlii Fern.-Vill. -- Nov. App. 72. 1880 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia variabilis hort. ex Gentil -- Pl. Cult. Serres Jard. Bot. Brux. 32 (1907), nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia variegata L. -- Sp. Pl. 1: 375. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia venturii Lillo -- Contrib. Conoc. Arb. Argent. 37 (1910), nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bauhinia vestita J.F.Macbr. -- Contr. Gray Herb. 59: 22. 1919 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Belairia savannarum Bisse -- Ciencias (Havana), Ser. 10 2: 11. 1975 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Beliceodendron Lundell -- Wrightia 5(6): 186. 1975 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Beliceodendron tango (Standl.) Lundell -- Wrightia 5: 187. 1975 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha brandegeei Rydb. -- N. Amer. Fl. 24(4): 246. 1924 [4 Oct 1924] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha edwardsii Rose -- Contr. U.S. Natl. Herb. x. 99 (1906). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha edwardsii Rose var. glabella (A.Gray) Wiggins in Shreve & Wiggins -- Veg. Fl. Sonoran Des. 1: 690. 1964 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha edwardsii Rose var. glabella (A.Gray) Wiggins (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha fruticosa Rose -- Contr. U.S. Natl. Herb. x. 99 (1906). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha fruticosa Rose -- Contr. U.S. Natl. Herb. 10: 99. 1906 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha glabella Rydb. -- N. Amer. Fl. 24(4): 247. 1924 [4 Oct 1924] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha glabella Rydb. -- N. Amer. Fl. 24(4): 247. 1924 [4 Oct 1924] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha glabella (A.Gray) Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha glabrescens Alef. -- Bonplandia 10: 264. 1862 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha glabrescens (Benth.) Burkart -- Darwiniana vi. 261 (1943). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha glandulifera Alef. -- Bonplandia 10: 264. 1862 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha glandulosa Rose -- Contr. U.S. Natl. Herb. x. 99 (1906). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha glandulosa Rose -- Contr. U.S. Natl. Herb. 10: 99. 1906 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha grayi Alef. -- Bonplandia 10: 264. 1862 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha grayi var. glabella (A.Gray) Britton & Baker (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha grayi var. glabella Britten & Baker -- J. Bot. 38: 19. 1900 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha greenmanii Britten & Baker -- Publ. Field Columb. Mus., Bot. Ser. ser. 2: 50. 1900 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha greenmanii Rose -- Contr. U.S. Natl. Herb. x. 99 (1906). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha micrantha (Micheli) Rose (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha micrantha Rose -- Contr. U.S. Natl. Herb. 10: 99. 1906 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha micrantha Rose -- Contr. U.S. Natl. Herb. x. 99 (1906). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha microphylla Rydb. -- N. Amer. Fl. 24(4): 244. 1924 [4 Oct 1924] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha mollis Alef. -- Bonplandia 10: 264. 1862 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha mollis var. micrantha (Micheli) Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 525. 1937 Fl. Costa Rica (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha ochroleuca (Jacq.) Alef. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha painteri Rydb. -- N. Amer. Fl. 24(4): 246. 1924 [4 Oct 1924] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha painteri Rydb. -- N. Amer. Fl. 24(4): 246. 1924 [4 Oct 1924] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha panamensis Rydb. -- N. Amer. Fl. 24(4): 244. 1924 [4 Oct 1924] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha panamensis Rydb. -- N. Amer. Fl. 24(4): 244. 1924 [4 Oct 1924] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha pumila Rose -- Contr. U.S. Natl. Herb. 10: 99, pl. 30. 1906 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha pumila Rose -- Contr. U.S. Natl. Herb. x. 99 (1906). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha pumila Rose -- Contr. U.S. Natl. Herb. 10: 99, pl. 1906 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha robusta Rydb. -- N. Amer. Fl. 24(4): 247. 1924 [4 Oct 1924] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha robusta Rydb. -- N. Amer. Fl. 24(4): 247. 1924 [4 Oct 1924] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha sericea (A.Gray) Britten & Baker (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha sericea Britten & Baker -- J. Bot. 38: 19. 1900 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha sericea Britten & Baker f. -- J. Bot. 38: 19. 1900 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha sericea (A.Gray) Britton & Baker (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha trifoliolata Rydb. -- N. Amer. Fl. 24(4): 247. 1924 [4 Oct 1924] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha trifoliolata Rydb. -- N. Amer. Fl. 24(4): 247. 1924 [4 Oct 1924] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha trifoliolata Rydb. -- N. Amer. Fl. 24(4): 247. 1924 [4 Oct 1924] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha tuberosa Brandegee -- Univ. Calif. Publ. Bot. iv. 376 (1913). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha tuberosa Brandegee -- Univ. Calif. Publ. Bot. 4: 376. 1913 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha wrightii Rydb. -- N. Amer. Fl. 24(4): 246. 1924 [4 Oct 1924] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Benthamantha wrightii Rydb. -- N. Amer. Fl. 24(4): 246. 1924 [4 Oct 1924] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berebera Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 131, sphalm. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bergeronia Micheli -- Mém. Soc. Phys. Genève xxviii. (1883) n. 7 (Contr. Fl. Parag. 38). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bergeronia sericea Micheli -- Mém. Soc. Phys. Genève xxviii. (1883) n. 7 (Contr. Fl. Parag. 39). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia Sol. ex Hook.f. -- Niger Fl. [W. J. Hooker]. 326. 1849 [Nov-Dec 1849] ; nom. cons. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia Sol. ex Hook.f. -- Niger Fl. [W. J. Hooker]. 326. 1849 [Nov-Dec 1849] ; nom. cons. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia acuminata Sol. ex Hook.f. & Benth. -- Niger Fl. [W. J. Hooker]. 326 (1849). [Nov-Dec 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia angolensis Welw. ex Benth. -- Trans. Linn. Soc. London 25(2): 310. 1865 [30 Nov 1865] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia auriculata Benth. -- Trans. Linn. Soc. London 25(2): 309. 1865 [30 Nov 1865] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia baumii Harms -- Kunene-Sambesi-Exped. [Warburg] 249. 1903 [May 1903] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia bifoliolata Harms -- Bot. Jahrb. Syst. 30(1): 83. 1901 [12 Mar 1901] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia bisulcata (A.Chev.) Troupin -- Bull. Jard. Bot. État Bruxelles 20: 302. 1950 , as 'bifurcata' (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia bracteosa Benth. -- Trans. Linn. Soc. London 25(2): 309. 1865 [30 Nov 1865] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia brazzavillensis (A.Chev.) Troupin -- Bull. Jard. Bot. État Bruxelles 20: 302. 1950 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia brieyi De Wild. -- Repert. Spec. Nov. Regni Veg. 13: 371. 1914 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia bruneelii (De Wild.) Torre & Hillc. -- Bol. Soc. Brot. sér. 2, 29: 40. 1955 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia cabrae De Wild. -- Pl. Bequaert. iii. 133 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia chevalieri De Wild. -- Pl. Bequaert. iii. 134 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia confusa Hoyle -- Bull. Misc. Inform. Kew 1934(5): 184. [8 Aug 1934] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia congolensis (Baker f.) Keay -- Kew Bull. 9(2): 271. 1954 [13 Sep 1954] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia coriacea Keay -- Kew Bull. 9(2): 272. 1954 [13 Sep 1954] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia craibiana Baker f. -- Cat. Pl. Oban 27. 1913 [Jun 1913] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia dalzielii Baker f. -- Legum. Trop. Africa 3: 690. 1930 [Apr 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia delevoyi De Wild. -- Pl. Bequaert. iii. 136 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia densiflora Baker -- Bull. Misc. Inform. Kew 1897(128-129): 265. [Aug-Sep 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia eminii Taub. -- Pflanzenw. Ost-Afrikas C (1895) 199. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia gilletii De Wild. -- Pl. Bequaert. iii. 138 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia giorgii De Wild. -- Pl. Bequaert. iii. 140 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia globiflora Hutch. & Burtt Davy -- Bull. Misc. Inform. Kew 1923(5): 162. [31 May 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia globiflora (Benth.) Harms ex Engl. -- Veg. Erde [Engler] 9(3, 1): 472, in obs. 1915 [Pflanzenw. Afr.] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia grandiflora Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] i. 343 (1928); Hutchinson & Dalziel in Kew Bull. 1928, 398. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia heudelotiana Baill. -- Adansonia 6: 185. 1866 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia hollandii Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] i. 343 (1928); Hutchinson & Dalziel in Kew Bull. 1928, 398. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia immaculata Mackinder & Wieringa -- Kew Bull. 62(1): 162 (-164; fig. 2, map). 2007 [Jun 2007]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia ivorensis A.Chev. -- Bull. Soc. Bot. France 58(Mém. 8d): 165. 1912 [1911 publ. 1912] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia kerstingii Harms -- Bot. Jahrb. Syst. 53(3-5): 464. 1915 [19 Oct 1915] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia korupensis Mackinder & Burgt -- Kew Bull. 64(1): 130 (129-134; figs. 1-2, map). 2009 [May 2009]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia laurentii De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 2[2]: 135. 1907 [1907-1908 publ. Sep 1907] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia ledermannii Harms -- Bot. Jahrb. Syst. 45(2): 300. 1910 [13 Dec 1910] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia lundensis Torre & Hillc. -- Bol. Soc. Brot. sér. 2, 29: 41. 1955 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia magnistipulata Harms -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 148. 1922 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia mayombensis De Wild. -- Repert. Spec. Nov. Regni Veg. 13: 371. 1914 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia mengei De Wild. -- Pl. Bequaert. iii. 143 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia micrantha Harms -- Bot. Jahrb. Syst. 33(1): 156. 1902 [18 Nov 1902] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia niembaensis De Wild. -- Pl. Bequaert. iii. 145 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia occidentalis Keay -- Kew Bull. 9(2): 269. 1954 [13 Sep 1954] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia orientalis Brenan -- Kew Bull. 17(2): 211. 1963 [3 Oct 1963] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia paniculata Benth. -- Trans. Linn. Soc. London 25(2): 311. 1865 [30 Nov 1865] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia phenacoa Mackinder -- Kew Bull. 61(2): 161 (-163; fig. 1). 2006

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia platycarpa Pierre ex De Wild. -- Pl. Bequaert. iii. 146 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia polyphylla Harms -- Bot. Jahrb. Syst. 53(3-5): 466. 1915 [19 Oct 1915] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia preussii De Wild. -- Pl. Bequaert. iii. 148 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia rabiensis Mackinder -- Kew Bull. 61(2): 162 (164-166; figs. 2-3). 2006

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia razzifera Mackinder & Wieringa -- Kew Bull. 62(1): 160 (-162; fig. 1, map). 2007 [Jun 2007]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia sapinii De Wild. -- Compagnie du Kasai 301 (1910). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia scheffleri Harms -- Bot. Jahrb. Syst. 30(1): 83, descr. 1901 [12 Mar 1901] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia scheffleri Harms ex Engl. -- Notizbl. Königl. Bot. Gart. Berlin 3: 84. 1900 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia seretii De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 2[2]: 136. 1907 [1907-1908 publ. Sep 1907] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia splendida A.Chev. -- Explor. Bot. Afrique Occ. Franc. i. 230 (1920), nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia splendida A.Chev., Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] i. 343 (1928), in clavi; Hutchinson & Dalziel in Kew Bull.1928, 398, descr. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia splendida A.Chev., Hutch. & Dalziel -- Bull. Misc. Inform. Kew 1928(10): 398, descr. [10 Dec 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia stipulacea Benth. -- Trans. Linn. Soc. London 25(2): 310. 1865 [30 Nov 1865] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia stolzii Harms -- Bot. Jahrb. Syst. 53(3-5): 465. 1915 [19 Oct 1915] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia tomentella Keay -- Kew Bull. 9(2): 273. 1954 [13 Sep 1954] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia tomentosa Harms -- Bot. Jahrb. Syst. 30(3-4): 321. 1901 [19 Nov 1901] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia verdickii De Wild. -- Pl. Bequaert. iii. 150 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berlinia viridicans Baker f. -- J. Bot. 66(Suppl. 1): 141. 1928 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berrebera Hochst. -- Flora 27(1): 100 (1844); 29: 597 (1846). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berrebera caffra Hochst. -- Flora 27(1): 100 (1844); 29: 598 (1846). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Berrebera ferruginea Hochst. -- Flora 27(1): 100 (1844); 29: 597 (1846). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Besenna A.Rich. -- Tent. Fl. Abyss. 1: 253. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Besenna anthelmintica A.Rich. -- Tent. Fl. Abyss. 1: 253. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Betencourtia St.Hil. -- Voy. Distr. Diam. 1: 376. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Betencourtia rhynchosioides St.Hil. -- Voy. Distr. Diam. 1: 376. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Biancaea Tod. -- Nuov. Gen. Sp. 21 (1858). 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Biancaea decapetala (Roth) O.Deg. -- Fl. Hawaiiensis [Degener] p. K 7. 1936 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Biancaea ferox (Hassk.) Tod. -- Hort. Bot. Panorm. 1(1): 3. 1875 [late 1875]

* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Biancaea godefroyana (Kuntze) Molinari, Mayta & Sánchez Och. -- Weberbauerella 1(11): 3. 2016 [20 Mar 2016] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Biancaea millettii (Hook. & Arn.) Gagnon & G.P.Lewis -- PhytoKeys 71: 72. 2016 [12 Oct 2016] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Biancaea mimosoides (Lam.) Tod. -- Hort. Bot. Panorm. 1(1): 3. 1875 [late 1875] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Biancaea oppositifolia (Hattink) Molinari & Mayta -- Weberbauerella 1(11): 3. 2016 [20 Mar 2016] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Biancaea parviflora (Prain) Mayta & Molinari -- Weberbauerella 1(11): 3. 2016 [20 Mar 2016] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Biancaea sappan (L.) Tod. -- Hort. Bot. Panorm. 1(1): 3. 1875 [late 1875] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Biancaea scandens Tod. -- Nuov. Gen. Sp. 22; et Hort. Bot. Panorm. 4. t. 1. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Biancaea sepiaria (Roxb.) Tod. -- Hort. Bot. Panorm. 1(1): 3. 1875 [late 1875]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bikinia Wieringa -- Wageningen Agr. Univ. Pap. 99(4): 187 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bikinia aciculifera Wieringa -- Wageningen Agr. Univ. Pap. 99(4): 191 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bikinia breynei (Bamps) Wieringa -- Wageningen Agr. Univ. Pap. 99(4): 195 (1999):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bikinia congensis Wieringa -- Wageningen Agr. Univ. Pap. 99(4): 200 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bikinia coriacea (J.Morel ex Aubrév.) Wieringa -- Wageningen Agr. Univ. Pap. 99(4): 204 (1999):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bikinia durandii (F.Hallé & Normand) Wieringa -- Wageningen Agr. Univ. Pap. 99(4): 207 (1999):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.)

Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bikinia evrardii (Bamps) Wieringa -- Wageningen Agr. Univ. Pap. 99(4): 213 (1999):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bikinia grisea Wieringa -- Wageningen Agr. Univ. Pap. 99(4): 218 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bikinia letestui (Pellegr.) Wieringa -- Wageningen Agr. Univ. Pap. 99(4): 222 (1999):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bikinia letestui (Pellegr.) Wieringa subsp. mayumbensis Wieringa -- Wageningen Agr. Univ. Pap. 99(4): 229 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bikinia media Wieringa -- Wageningen Agr. Univ. Pap. 99(4): 230 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bikinia pellegrinii (A.Chev.) Wieringa -- Wageningen Agr. Univ. Pap. 99(4): 234 (1999):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Binaria Raf. -- Sylva Tellur. 122. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Binaria angulosa (Vogel) A.Schmitz -- Bull. Jard. Bot. Natl. Belg. 43(3-4): 405. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Binaria angulosa (Vogel) A.Schmitz var. densiflora (Mart. ex Benth.) A.Schmitz -- Bull. Jard. Bot. Natl. Belg. 43(3-4): 405. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Binaria confertiflora (Benth.) A.Schmitz -- Bull. Jard. Bot. Natl. Belg. 43(3-4): 406. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Binaria coronata (Benth.) A.Schmitz -- Bull. Jard. Bot. Natl. Belg. 43(3-4): 403. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Binaria cumanensis Raf. -- Sylva Tellur. 122. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Binaria herrerae (Britt. & Rose) A.Schmitz -- Bull. Jard. Bot. Natl. Belg. 43(3-4): 403. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Binaria hondurensis (Standl.) A.Schmitz -- Bull. Jard. Bot. Natl. Belg. 43(3-4): 403. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Binaria humeniifolia (Triana ex Hemsl.) A.Schmitz -- Bull. Jard. Bot. Natl. Belg. 43(3-4): 404, as hymenaeifolia'. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Binaria kleiniana (Burkart) A.Schmitz -- Bull. Jard. Bot. Natl. Belg. 43(3-4): 404. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over

52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Binaria kunthiana (Vogel) A.Schmitz -- Bull. Jard. Bot. Natl. Belg. 43(3-4): 406. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Binaria leiopetala (Benth.) A.Schmitz -- Bull. Jard. Bot. Natl. Belg. 43(3-4): 406. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Binaria longipetala (Benth.) A.Schmitz -- Bull. Jard. Bot. Natl. Belg. 43(3-4): 404. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Binaria maximiliani (Benth.) A.Schmitz -- Bull. Jard. Bot. Natl. Belg. 43(3-4): 404. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Binaria nigra (Britton & Killip) A.Schmitz -- Bull. Jard. Bot. Natl. Belg. 43(3-4): 404. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Binaria platycalyx (Benth.) A.Schmitz -- Bull. Jard. Bot. Natl. Belg. 43(3-4): 406. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Binaria punctata (Burch.) A.Schmitz -- Bull. Jard. Bot. Natl. Belg. 43(3-4): 406. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Binaria riedeliana (Bong.) A.Schmitz -- Bull. Jard. Bot. Natl. Belg. 43(3-4): 406. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Binaria rubiginosa (Bong.) A.Schmitz -- Bull. Jard. Bot. Natl. Belg. 43(3-4): 404. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Binaria rutilans (Spruce ex Benth.) A.Schmitz -- Bull. Jard. Bot. Natl. Belg. 43(3-4): 405. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Binaria splendens (Kunth) A.Schmitz -- Bull. Jard. Bot. Natl. Belg. 43(3-4): 406. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Binaria splendens (Kunth) A.Schmitz var. latifolia (Mart. ex Benth.) A.Schmitz -- Bull. Jard. Bot. Natl. Belg. 43(3-4): 406. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Binaria sprucei (Benth.) A.Schmitz -- Bull. Jard. Bot. Natl. Belg. 43(3-4): 405. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Binaria sprucei (Benth.) A.Schmitz var. acuminata (Mart. ex Benth.) A.Schmitz -- Bull. Jard. Bot. Natl. Belg. 43(3-4): 405. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Binaria uruguayensis (Benth.) A.Schmitz -- Bull. Jard. Bot. Natl. Belg. 43(3-4): 406. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Binaria vestita (J.F.Macbr.) A.Schmitz -- Bull. Jard. Bot. Natl. Belg. 43(3-4): 405. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bionia Mart. ex Benth. -- Commentat. Legum. Gen. 66. 1837 [Jun 1837] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bionia Mart. ex Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 130. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bionia acuminata Benth. -- Commentat. Legum. Gen. 66. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 130. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bionia acuminata Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 130. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bionia bella Mart. -- Repert. Bot. Syst. (Walpers) i. 764. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bionia bella Mart. ex Benth. -- Commentat. Legum. Gen. 66. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 130. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bionia coccinea Mart. ex Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 380. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bionia coccinea Mart. ex Benth. -- Commentat. Legum. Gen. 66. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 130. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern

medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bionia coccinea Mart. ex Benth. -- Commentat. Legum. Gen. 66. 1837 [Jun 1837]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bionia coccinea Mart. ex Benth. var. nitens (Benth.) L.P.Queiroz -- Neodiversity 3(1): 17. 2008 [10 Mar 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bionia coriacea Benth. -- Commentat. Legum. Gen. 66. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 130. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bionia coriacea Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 130. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bionia marginata Benth. -- Commentat. Legum. Gen. 66. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 130. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bionia marginata Mart. ex Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 130. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bionia nitens Benth. -- Commentat. Legum. Gen. 66. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 130. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bionia nitens Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 130. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bionia nitens Benth. -- Commentat. Legum. Gen. 66. 1837 [Jun 1837] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bionia pedicellata (Benth.) L.P.Queiroz -- Neodiversity 3(1): 17. 2008 [10 Mar 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bionia rigida Benth. -- Commentat. Legum. Gen. 66. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 130. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bionia rigida Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 130. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bionia tomentosa (Benth.) L.P.Queiroz -- Neodiversity 3(1): 17. 2008 [10 Mar 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bipontinia Alef. -- Jahresber. Pollichia xxii-xxiv. (1866) 121. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bipontinia bituminosa Alef. -- Jahresber. Pollichia xxii-xxiv. (1866) 123. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bipontinia corylifolia Alef. -- Jahresber. Pollichia xxii-xxiv. (1866) 124. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Biserrula L. -- Sp. Pl. 2: 762. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Biserrula epiglottis (L.) Coulot, Rabaute & J.-M.Tison -- Biocosme Mésogéen 31(1): 1. 2014 [May 2014]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Biserrula leiocarpa Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 194. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched)

based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Biserrula mediterranea Bubani -- Fl. Pyren. (Bubani) 2: 532. 1899 [Dec 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Biserrula pelecina Lam. -- Fl. Franç. (Lamarck) 2: 634. 1779 [1778 publ. after 21 Mar 1779] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Biserrula pelecinus L. -- Sp. Pl. 2: 762. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Biserrula simeti Tornab. -- Fl. Sicul. (Tornabene) 200. 1887 [18 Jul 1887] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bisrautanenia Kuntze -- Post. & Kuntze, Lexic. 69 (1903). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bituminaria C.H.Stirt. -- Bothalia 13(3-4): 318. 1981 [16 Oct 1981] ; nom. illeg.

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bituminaria Heist. ex Fabr. -- Enum. [Fabr.]. 165. 1759 ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bituminaria subgen. Christevenia Barneby ex C.H.Stirt. -- Bothalia 13(3–4): 318 (1981). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bituminaria acaulis (Steven) C.H.Stirt. -- Bothalia 13(3–4): 318 (1981):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bituminaria antiatlantica Brullo, C.Brullo, Cambria, Cristaudo & Giusso -- PhytoKeys 85: 111. 2017 [31 Aug 2017] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bituminaria basaltica Miniss., C.Brullo, Brullo, Giusso & Sciandr. -- Phytotaxa 98(1): 2. 2013 [3 May 2013] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bituminaria bituminosa (L.) C.H.Stirt. -- Bothalia 13(3–4): 318 (1981):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bituminaria bituminosa (L.) C.H.Stirt. var. albomarginata P.Méndez, Fern.Galván & A.Santos -- Pastos 20: 160. 1991

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bituminaria bituminosa (L.) C.H.Stirt. var. brachycarpa (Feldman) Danin -- Willdenowia 28(1–2): 141. 1998 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bituminaria bituminosa (L.) C.H.Stirt. var. crassiuscula P.Méndez, Fern.Galván & A.Santos -- Pastos 20: 162, figs. 1, 3. 1991

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bituminaria bituminosa (L.) C.H.Stirt. var. palaestina (Gouan) R.L.Jahn -- in R. Jahn & P. Schönfelder, Exkursionsfl. Kreta 28 (1995):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bituminaria flaccida (Náběl ek) Greuter -- Willdenowia 16(1): 108. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bituminaria kyreniae Giusso, C.Brullo, Brullo, Cambria & Miniss. -- Phytotaxa 220(3): 288. 2015 [24 Jul 2015] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bituminaria morisiana (Pignatti & Metlesics) Greuter -- Willdenowia 16(1): 108. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bituminaria palaestina (Bassi) Brullo, C.Brullo, Miniss., Salmeri & Giusso -- Phytotaxa 266(2): 65. 2016 [22 Jun 2016] [epublished]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bocoa marioniae Aymard & H.E.Ireland -- Blumea 55(1): 18 (-20; fig. 1). 2010 [16 Apr 2010]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bocoa ratteri H.E.Ireland -- Kew Bull. 62(2): 347 (-349; fig. 5, map 3). 2007 [Jul 2007]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bolusanthus Harms -- Repert. Spec. Nov. Regni Veg. 2: 14. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bolusanthus speciosus Harms -- Repert. Spec. Nov. Regni Veg. 2: 15. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bona narbonensis Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 360. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bona speciosa Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 361. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bona turkestanica (Vassilkovsk.) Stank. & Roskov -- Kew Bull. 53(3): 732. 1998 [2 Nov 1998] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bonafidia Neck. -- Elem. Bot. (Necker) 3: 46. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bonaga Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. 2: 345. 1787 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bonaga antiquorum (L.) Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. 2: 346. 1787 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bonaga arvensis Medik. -- Philos. Bot. (Medikus) 1: 206. 1789 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bonaga columnae (All.) Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. 2: 346. 1787 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bonaga hircina (Jacq.) Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. 2: 346. 1787 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bonaga minutissima (L.) Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. 2: 346. 1787 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over

52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bonaga mitis Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. 2: 346. 1787 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bonaga spinosa Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. 2: 346. 1787 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bonaveria Scop. -- Introd. 310 (1777). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bonaveria securidaca Desv. -- J. Bot. Agric. 1: 120. 1813 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bonaveria securigera Endl. ex Heynh. -- Alph. Aufz. Gew. 73. 1846 ; Zweiter Band of Nomencl. Bot. Hort. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bonaveria securigera (L.) Endl. -- Cat. Horti Vindob. 2: 506. 1842 [dt. 1843; issued Nov-Dec 1842] ; cf. D.J. Mabberley in Taxon, 33(3): 434. 1984 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bonduc Adans. -- Fam. Pl. (Adanson) 2: 318. 1763 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bonduc Mill. -- Gard. Dict. Abr., ed. 4. [textus s.n.] (1754). ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bonduc canadense Medik. -- Theod. 113. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bonduc majus Medik. -- Theodora 43. 1786 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bonduc majus Medik. -- Theodora 43. 1786 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bonduc minus Medik. -- Theod. 41. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bonduc pulcherrimus M.Gómez -- Maza & Roig, Fl. Cuba (Bol. Secr. Agric. Comerc. Trab., Cuba, No. 22l 120(1914), in adnot., pro syn. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bonjeanea Rchb. -- Fl. Germ. Excurs. 507 (1832). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bonjeanea cinerascens Jord. & Fourr. -- Brev. Pl. Nov. i. 12. 1866 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bonjeanea graeca Griseb. -- Spic. Fl. Rumel. 1(1): 43. 1843 [Mar 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bonjeanea hirsuta Rchb. -- Ic. Fl. Germ. x. 32. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bonjeanea hirta Jord. & Fourr. -- Brev. Pl. Nov. i. 11. 1866 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bonjeanea italica Jord. & Fourr. -- Brev. Pl. Nov. i. 12. 1866 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bonjeanea kotschyi Boiss. & Reut. ex Boiss. -- Fl. Orient. [Boissier] 2: 161. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bonjeanea microphylla Rchb. -- Fl. Germ. Excurs. 507, in nota. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bonjeanea prostrata Jord. & Fourr. -- Brev. Pl. Nov. i. 11 [emend. fasc. ii. 133]. 1866 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bonjeanea recta Rchb. -- Fl. Germ. Excurs. 507. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bonjeanea sericea Jord. & Fourr. -- Icon. Fl. Eur. [Jordan & Fourreau] 1: 24, t. 61. 1867 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bonjeanea syriaca Boiss. -- Diagn. Pl. Orient. ser. 1, 9: 31. 1849 [Jan-Feb 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bonjeanea venusta Jord. & Fourr. -- Brev. Pl. Nov. i. 12. 1866 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bonjeania incana Rouy -- Fl. France [Rouy & Foucaud] 5: 134. 1899 [Jan 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bootia Adans. -- Fam. Pl. (Adanson) 2: 320. 1763 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia L. -- Sp. Pl. 2: 707. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia alata Willd. -- Hort. Berol. [Willdenow] 1(4): 48. 1804 [Jan-Jun 1804] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia alpestris Benth. -- London J. Bot. 2: 461. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia angustifolia Lam. -- Encycl. [J. Lamarck & al.] 1(2): 436. 1785 [1 Aug 1785] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia axillaris Lam. -- Encycl. [J. Lamarck & al.] 1(2): 438. 1785 [1 Aug 1785] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia barbata Lam. -- Encycl. [J. Lamarck & al.] 1(2): 436. 1785 [1 Aug 1785] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia borbonia House -- Amer. Midl. Naturalist 8: 63. 1922 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia borbonia House -- Amer. Midl. Naturalist 1922, viii. 63. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia candolleana Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 163. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia capitata Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 680. 1811 [2 May 1811] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia ciliata DC. -- Prodr. [A. P. de Candolle] 2: 120. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia ciliata Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 923. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia complicata Benth. -- London J. Bot. 2: 462. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia cordata L. -- Sp. Pl. 2: 707. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia cordata Andrews -- Bot. Repos. t. 31. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia cordifolia Lam. -- Encycl. [J. Lamarck & al.] 1(2): 436. 1785 [1 Aug 1785] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia crenata L. -- Sp. Pl. 2: 708. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia crenata Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 217. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia decipiens E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) i. 15. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia elliptica E.Phillips -- S. African J. Sci. xvi. 409 (1920). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia ericifolia L. -- Pl. Rar. Afr. 14. 1760 [20 Dec 1760] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia graminifolia Lam. -- Encycl. [J. Lamarck & al.] 1(2): 437. 1785 [1 Aug 1785] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia hirsuta Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 680. 1811 [2 May 1811] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia humilis House -- Amer. Midl. Naturalist 1922, viii. 63. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia humilis House -- Amer. Midl. Naturalist 8: 63. 1922 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia humilis (Nash) House (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia laevigata L. -- Mant. Pl. 100. 1767 [15-31 Oct 1767] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia lanceolata L. -- Sp. Pl. 2: 707. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia latifolia Benth. -- London J. Bot. 2: 462. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia leiantha E.Phillips -- S. African J. Sci. xvi. 407 (1920). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia littoralis House -- Amer. Midl. Naturalist 1922, viii. 63. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia littoralis House -- Amer. Midl. Naturalist 8: 63. 1922 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia monosperma DC. -- Prodr. [A. P. de Candolle] 2: 120. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia multiflora E.Phillips -- S. African J. Sci. xvi. 405 (1920). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia myrtifolia Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 680. 1811 [2 May 1811] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia obcordata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 267. 1827 [Jan-Jun 1827] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia parviflora Lam. -- Encycl. [J. Lamarck & al.] 1(2): 437. 1785 [1 Aug 1785] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia perfoliata Lam. -- Encycl. [J. Lamarck & al.] 1(2): 437. 1785 [1 Aug 1785] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia perfoliata Thunb. -- Prodr. Pl. Cap. 2: 122. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia perforata Thunb. -- Prodr. Pl. Cap. 2: 122. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia perforata Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 163. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia pinifolia Marloth -- Trans. Roy. Soc. South Africa 2: 238. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia pubescens (Pursh) House (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia pubescens House -- Amer. Midl. Naturalist 1922, viii. 63. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia pungens Mund ex Benth. -- London J. Bot. 2: 461. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia ruscifolia Sims -- Bot. Mag. 47: t. 2128. 1820 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia sericea Lam. -- Encycl. [J. Lamarck & al.] 1(2): 438. 1785 [1 Aug 1785] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia serrulata Thunb. -- Diss. Borbonia 6. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia sphaerica Lam. -- Encycl. [J. Lamarck & al.] 1(2): 437. 1785 [1 Aug 1785] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia sphaerosperma Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 267. 1827 [Jan-Jun 1827] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia tecta Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 680. 1811 [2 May 1811] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia teres Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 680. 1811 [2 May 1811] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia tomentosa L. -- Sp. Pl. 2: 707. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia triflora Aucl. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 217. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia trinervia L. -- Sp. Pl. 2: 707. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia trinervia Thunb. -- Prodr. Pl. Cap. 2: 122. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia trinervia E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) i. 15. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia umbellifera Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 680. 1811 [2 May 1811] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia undulata Thunb. -- Prodr. Pl. Cap. 2: 122. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia vestita Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 680. 1811 [2 May 1811] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia villosa Thunb. -- Fl. Cap. 560. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Borbonia villosa Harv. -- Fl. Cap. (Harvey) 2: 28. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea Vent. -- Descr. Pl. Nouv. i. 7. t. 7 (1800). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea Vent. -- Description des Plantes Nouvelles et peu connues, cultivees dans le Jardin de J.M. Cels 1800 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea sect. Aphyllae G.Don -- Hortus Britannicus 1830 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea sect. Bossiaea Vent. -- Hortus Britannicus 1830 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea ser. Bossiaea Vent. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea ser. Eriocarpae Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea sect. Eubossieua Kuntze -- Lexicon Generum Phanerogamarum 1903 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea sect. Foliosae G.Don -- Hortus Britannicus 1830 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea sect. Lalage F.Muell. -- Fragmenta Phytographiae Australiae 4 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea ser. Normales Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea ser. Oppositifoliae Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea sect. Scottia (R.Br.) Kuntze -- Lexicon Generum Phanerogamarum 1903 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea sect. Tereticauliae G.Don -- Hortus Britannicus 1830 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea aculeata F.Muell. -- Fragmenta Phytographiae Australiae 2 1861 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea aculeata F.Muell. -- Fragm. (Mueller) 2(15): 120. 1861 [Feb 1861] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea alpina I.Thomps. -- Muelleria 30(2): 120. 2012 [9 Jul 2012]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea angustifolia (Meisn.) Keighery -- W. Austral. Naturalist 31(2): 96. 2018 [25 May 2018]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea aquifolium Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea aquifolium Benth. -- Fl. Austral. 2: 157. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea aquifolium Benth. subsp. laidlawiana (Tovey & P.Morris) J.H.Ross -- Muelleria 8(2): 206. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea arcuata J.H.Ross -- Muelleria 23: 75 (41, 73, 76-77, 79; figs. 9c, 21c, 23). 2006 [24 May 2006]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea arenicola J.H.Ross -- Muelleria 7(3) 1991 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea arenicola J.H.Ross -- Muelleria 7(3): 371. 1991 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea arenitensis R.L.Barrett -- Nuytsia 26: 58. 2015 [3 Nov 2015] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea armitii F.Muell. -- Fragm. (Mueller) 9(74): 44. 1875 [May 1875] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea armitii F.Muell. -- Fragmenta Phytographiae Australiae 9 1875 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea atrata J.H.Ross -- Muelleria 23: 98 (90, 100-102; figs. 28e, 32). 2006 [24 May 2006]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea aurantiaca J.H.Ross -- Muelleria 23: 102 (90, 103-106; figs. 28f, 33, 34e). 2006 [24 May 2006]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea barbarae J.H.Ross -- Muelleria 23: 78 (41, 73, 81-83; figs. 9d, 21e, 25). 2006 [24 May 2006]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea barrettiorum J.H.Ross -- Muelleria 23: 115 (113, 116, 119; figs. 37d, 39a-d). 2006 [24 May 2006]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea battii (F.Muell.) Tate -- A Handbook of the Flora of Extratropical South Australia 1890 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea biloba Benth. -- Enumeratio Plantarum 1837 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea biloba Benth. -- Enum. Pl. [Endlicher] 36. 1837 [Apr 1837] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea biloba var. biloba Benth. -- Plantae Preissianae 1(1) 1845 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea biloba var. stenophylla Meisn. -- Plantae Preissianae 1(1) 1845 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea bombayensis K.L.McDougall -- Telopea 12(3): 351 (-354; fig. 3, map). 2009 [26 Oct 2009]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea bossiaeoides (A.Cunn. ex Benth.) Court -- Muelleria 2(2) 1971 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea bossiaeoides (A.Cunn. ex Benth.) Court -- Muelleria 2(2): 139. 1971 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea bracteosa F.Muell. ex Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea bracteosa F.Muell. ex Benth. -- Fl. Austral. 2: 166. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea brownii Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea brownii Benth. -- Fl. Austral. 2: 163. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea buxifolia A.Cunn. -- Geographical Memoires on New South Wales 1825 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea buxifolia A.Cunn. -- Geogr. Mem. New South Wales [Field] 348. 1825 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea calcicola J.H.Ross -- Muelleria 23: 89 (-92; figs. 28b, 29). 2006 [24 May 2006]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea calycina Benth. -- Fl. Austral. 2: 159. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea calycina Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea carinalis Benth. -- Journal of an Expedition into the Interior of Tropical Australia 1848 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea carinalis Benth. -- J. Exped. Trop. Australia [Mitchell] 290. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea celata J.H.Ross -- Muelleria 23: 135 (-136, 138-139; figs. 45b, 46). 2006 [24 May 2006]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea cinerea R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 4: 266. 1812 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea cinerea R.Br. -- Hortus Kewensis 4 1812 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea cinerea var. cinerea R.Br. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea cinerea var. rigida Rodway -- The Tasmanian Flora 1903 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea cinerea var. rosmarinifolia (Lindl.) Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea cinerea var. tenuicaulis (Graham) J.M.Black -- Flora of South Australia 2 1924 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea coccinea Bonpl. -- Description des Plantes Rares cultivees a Malmaison et a Navarre 1813 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea coccinea Bonpl. -- Jard. Malmaison 128. t. 52. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea concinna Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea concinna Benth. -- Fl. Austral. 2: 161. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea concolor (Maiden & Betche) I.Thomps. -- Muelleria 30(2): 152. 2012 [9 Jul 2012]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea cordifolia Sweet -- Flora Australasica 1827 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea cordifolia Sweet -- Fl. Australas. (Sweet) t. 20. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea cordigera Benth. ex Hook.f. -- Flora Tasmaniae 1(2) 1856 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea cordigera Benth. ex Hook.f. -- Fl. Tasm. i. 95. t. 15. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea cucullata J.H.Ross -- Muelleria 11: 8. 1998 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea dasycarpa I.Thomps. -- Muelleria 30(2): 140. 2012 [9 Jul 2012]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea decumbens F.Muell. -- Fragm. (Mueller) 1(1): 9. 1858 [Mar 1858] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea decumbens F.Muell. -- Fragmenta Phytographiae Australiae 1 1858 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea dentata Benth. -- Fl. Austral. 2: 156. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea dentata (R.Br.) Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea dentata var. angustifolia (Lindl.) Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea dentata var. dentata (R.Br.) Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D.

Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea dentata var. hastata Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea dentata var. latifolia Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea disticha Lindl. -- Edwards's Botanical Register 27 1841 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea disticha Lindl. -- Edwards's Bot. Reg. 27(Misc.): 38. 1841 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea distichoclada F.Muell. -- in Trans. Phil. Soc. Vict. i. (1855) 39. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea egena (F.Muell.) Hook. -- Hooker's Journal of Botany & Kew Garden Miscellany 8 1856 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea egena F.Muell. -- Hooker's J. Bot. Kew Gard. Misc. 8: 43. 1856 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea endlicheri Meisn. -- Plantae Preissianae 1(1) 1845 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea endlicheri Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 83. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea endlicheri var. angustifolia Meisn. -- Plantae Preissianae 1(1) 1845 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea endlicheri var. endlicheri Meisn. -- Plantae Preissianae 1(1) 1845 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea endlicheri var. minor Meisn. -- Plantae Preissianae 1(1) 1845 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea endlicheri var. ovalifolia (Endl.) Meisn. -- Plantae Preissianae 1(1) 1845 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea ensata DC. -- Prodromus 2 1825 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea ensata Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 81. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea ensata Hook.f. -- Fl. Tasman. i. 94. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea ensata Sieber ex DC. -- Prodr. [A. P. de Candolle] 2: 117. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea eremaea J.H.Ross -- Muelleria 23: 104 (107-108, 112-113; figs. 36, 37a). 2006 [24 May 2006]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea eriocarpa Benth. -- Enum. Pl. [Endlicher] 36. 1837 [Apr 1837] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea eriocarpa Benth. -- Enumeratio Plantarum 1837 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea eriocarpa var. eriocalyx Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea eriocarpa var. eriocarpa Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea eriocarpa var. normalis Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea eriocarpa var. planifolia Domin -- Vestnik Kralovske Ceske Spolecnosti Nauk Trida Matematicko-Prirodovedecka 1921-22 1923 = Memoires de la Societe Royale des Sciences de Boheme. Prague] 1921-2, 2 (1923) 39. (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea flexuosa J.H.Ross -- Muelleria 23: 130 (20, 111, 120, 132, 134; figs. 3, 35a, 40f, 43). 2006 [24 May 2006]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea foliosa A.Cunn. -- Geogr. Mem. New South Wales [Field] 347. 1825 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea foliosa A.Cunn. -- Geographical Memoires on New South Wales 1825 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea fragrans K.L.McDougall -- Telopea 12(3): 356 (-358; fig. 4, map). 2009 [26 Oct 2009]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea gilbertii Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxvi. (1853) I. 286. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea gilbertii Turcz. -- Bulletin de la Societe Imperiale des Naturalistes de Moscou 26(1) 1853 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea grayi K.L.McDougall -- Telopea 12(3): 354 (-356, map). 2009 [26 Oct 2009]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea halophila J.H.Ross -- Muelleria 11: 5. 1998 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea hendersonii Regel -- Gartenflora 15 1866 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea hendersonii hort. ex Regel -- Gartenflora (1866) 322. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea heterophylla Vent. -- Descr. Pl. Nouv. t. 7. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea heterophylla Vent. -- Description des Plantes Nouvelles et peu connues, cultivees dans le Jardin de J.M. Cels 1800 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea heterophylla var. heterophylla Vent. -- Bibliotheca Botanica 89(2) 1926 = Bibliotheca Botanica Heft 89 (Jan. 1926) 174 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea heterophylla var. stenoclada Domin -- Bibliotheca Botanica 89(2) 1926 = Bibliotheca Botanica Heft 89 (Jan. 1926) 174 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea humilis Meisn. -- Plantae Preissianae 1(1) 1845 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea humilis Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 85. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia

pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea inundata J.H.Ross -- Muelleria 23: 96 (90, 97-99; figs. 28d, 31). 2006 [24 May 2006]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea laxa J.H.Ross -- Muelleria 23: 67 (58, 68-69; figs. 16f, 19a-h). 2006 [24 May 2006]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea linophylla R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 4: 268. 1812 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea linophylla var. aurantiaca Regel -- Gartenflora 5 1856 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea linophylla var. linophylla R.Br. -- Gartenflora 5 1856 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea linophylla var. splendens Regel -- Gartenflora 5 1856 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea microphylla Sm. -- Trans. Linn. Soc. London 9: 303. 1808 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea milesiae K.L.McDougall -- Telopea 12(3): 358 (-359; fig. 5, map). 2009 [26 Oct 2009]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea nummularia Endl. -- Novarum Stirpium Decades 3 1839 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea nummularia Endl. -- Nov. Stirp. Dec. 27. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea ornata Benth. -- Fl. Austral. 2: 158. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea ovalifolia Endl. -- Novarum Stirpium Decades 3 1839 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea ovalifolia Endl. -- Nov. Stirp. Dec. 26. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea ovata (Andrews) Sm. -- Transactions of the Linnean Society of London, Botany 9 1808 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched)

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea oxyclada Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxvi. (1853) I. 284. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea pauciflora Regel -- Index Seminum quae Hortus Botanicus Imperialis Petropolitanus 1867 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea paucifolia Benth. -- Edwards's Botanical Register 27 1841 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea paucifolia Benth. ex Lindl. -- Edwards's Bot. Reg. 27(Misc.): 53. 1841 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea peduncularis Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxvi. (1853) I. 287. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea peduncularis Turcz. -- Bulletin de la Societe Imperiale des Naturalistes de Moscou 26(1) 1853 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea peninsularis I.Thomps. -- Muelleria 30(2): 162. 2012 [9 Jul 2012]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea phylloclada F.Muell. -- Trans. Phil. Inst. Vict. iii. (1859) 52. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea plumosa Har. -- Dictionnaire d'Horticulture 1 1899 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea praetermissa J.H.Ross -- Muelleria 8(2): 216. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea preissii Meisn. -- Plantae Preissianae 1(1) 1845 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea preissii Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 82. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea prostrata R.Br. -- Hortus Kewensis 4 1812 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea prostrata R.Br. -- Bot. Mag. 36: t. 1493. 1812 [1 Sept 1812]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea pulchella Meisn. -- Plantae Preissianae 1(1) 1845 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea pulchella Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 84. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea rhombifolia DC. -- Prodromus 2 1825 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea rhombifolia Sieber ex DC. -- Prodr. [A. P. de Candolle] 2: 117. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea rhombifolia var. concolor Maiden & Betche -- Proceedings of the Linnean Society of New South Wales 33 1908 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea rhombifolia subsp. concolor (Maiden & Betche) A.T.Lee -- Contr. New South Wales Natl. Herb. 4(3) 1970 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea rhombifolia subsp. rhombifolia DC. -- Contr. New South Wales Natl. Herb. 4(3) 1970 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and

Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea rhombifolia var. rhombifolia DC. -- Proceedings of the Linnean Society of New South Wales 33 1908 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea rigida Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxvi. (1853) I. 285. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea rigida Turcz. -- Bulletin de la Societe Imperiale des Naturalistes de Moscou 26(1) 1853 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea riparia A.Cunn. ex Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea riparia A.Cunn. ex Benth. -- Fl. Austral. 2: 166. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea rosmarinifolia Lindl. -- in Mitch. Three Exped. ii. 178. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea rosmarinifolia Lindl. -- Three Exped. Australia [Mitchell] 2: 178, in adnot. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea rosmarinifolia Lindl. -- Three Expeditions into the interior of Eastern Australia 2 1838 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched)

based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea rossii F.Muell. -- Fragm. (Mueller) 3(21): 94. 1862; 3(Addit.): 168. 1863. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea rossii F.Muell. -- Fragmenta Phytographiae Australiae 3 1862 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea rotundifolia DC. -- Prodr. [A. P. de Candolle] 2: 117. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea rotundifolia DC. -- Prodromus 2 1825 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea rufa R.Br. -- Hortus Kewensis 4 1812 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea rufa Maund -- Botanist t. 81. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea rufa Lodd. -- The Botanical Cabinet 12 1826 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea rufa R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 4: 266. 1812 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea rufa var. foliosa Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea rufa var. normalis Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea rufa var. oxyclada (Turcz.) Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea rufa var. rufa R.Br. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea rufa var. virgata (Hook.) Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea rupicola A.Cunn. ex Benth. -- Fl. Austral. 2: 162. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea rupicola A.Cunn. ex Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea saxosa J.H.Ross -- Muelleria 23: 129 (111, 120, 130-131, 135; figs. 35b, 40e, 42). 2006 [24 May 2006]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea spinescens Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 82. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bossiaea stenophylla F.Muell. -- Fragmenta Phytographiae Australiae 1 1858 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Botor Adans. -- Fam. Pl. (Adanson) 2: 326. 1763 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Botor palustris Kuntze -- Revis. Gen. Pl. 1: 163. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Botor tetragonoloba Kuntze -- Revis. Gen. Pl. 1: 162. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Botryolotus Jaub. & Spach -- Ill. Pl. Orient. 1(7): 124, t. 63. 1843 [Aug 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Botryolotus adscendens Nevski -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 4: 249 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Botryolotus cachemyrianus Jaub. & Spach -- Ill. Pl. Orient. 1(7): 125. 1843 [Aug 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-

cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Botryolotus griffithii (Boiss.) Nevski -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 4: 250 (1937). in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Botryolotus persicus Jaub. & Spach -- Ill. Pl. Orient. 1(7): 124, t. 63. 1843 [Aug 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bouffordia H.Ohashi & K.Ohashi -- J. Jap. Bot. 93(3): 179. 2018 [20 Jun 2018]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bouffordia dichotoma (Willd.) H.Ohashi & K.Ohashi -- J. Jap. Bot. 93(3): 180. 2018 [20 Jun 2018]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 376 (1823). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia brachypetala Ducke -- Arch. Jard. Bot. Rio de Janeiro iii. 133 (1922), in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia brachypetala Ducke -- Arch. Jard. Bot. Rio de Janeiro 3: 133. 1922 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia brachypetala (Tul.) Ducke (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia brasiliensis Ducke -- Arch. Jard. Bot. Rio de Janeiro 1915, i. 31. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia brasiliensis (Tul.) Ducke (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia brasiliensis Ducke -- Arch. Jard. Bot. Rio de Janeiro 1: 31. 1915 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia brasiliensis var. belemnensis Ducke -- Arch. Jard. Bot. Rio de Janeiro 5: 132. 1930 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia brasiliensis var. coriacea Ducke -- Arch. Jard. Bot. Rio de Janeiro 5: 132. 1930 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia densiflora Benth. -- Commentat. Legum. Gen. 25. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 89. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia ferruginea Ducke -- Arch. Jard. Bot. Rio de Janeiro i. 32 (1915), in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia freirei Ducke -- Arch. Jard. Bot. Rio de Janeiro iii. 133 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia guyanensis Ducke -- Arch. Jard. Bot. Rio de Janeiro 1: 32. 1915 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia kuhlmannii Ducke -- Arch. Jard. Bot. Rio de Janeiro v. 132 (1930). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia kuhlmannii Ducke -- Arch. Jard. Bot. Rio de Janeiro 5: 132. 1930 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia major Mart. ex Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia major Mart. ex Benth. -- Commentat. Legum. Gen. 25. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 89. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia major Mart. -- Syst. Mat. Med. Bras. 53. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia major var. fruticosa Benth. -- J. Bot. (Hooker) 2: 71. 1840 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia martiusii Ducke -- Arch. Jard. Bot. Rio de Janeiro 3: 131. 1922 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia martiusii Ducke -- Arch. Jard. Bot. Rio de Janeiro iii. 131 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia minor Saldanha -- Config. & descr. madeir. Rio de Janeiro 114 (1865), nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia nitida Spruce ex Benth. -- Fl. Bras. (Martius) 15(1): 313. 1862 [15 Jan 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia nitida Spruce (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia pubescens Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 89. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia taubertiana Ducke -- Arch. Jard. Bot. Rio de Janeiro i. 32 (1915), in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia virgilioides Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 376. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia virgilioides var. ferruginea (Vogel) Benth. -- Fl. Bras. (Martius) 15(1): 312. 1862 [15 Jan 1862] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia virgilioides Kunth f. ferruginea (Vogel) Yakovlev -- Novosti Sist. Vyssh. Rast. 9: 202. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia virgilioides Kunth f. major (Mart.) Yakovlev -- Novosti Sist. Vyssh. Rast. 9: 202. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia virgilioides var. pubescens Benth. -- Fl. Bras. (Martius) 15(1): 312. 1862 [15 Jan 1862] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia virgilioides Kunth var. pubescens Benth. in Mart. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia virgilioides var. tomentosa Pilg. -- Bot. Jahrb. Syst. 30(2): 159. 1901 [2 Jul 1901] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia virgilioides f. villosa Yakovlev -- Novosti Sist. Vyssh. Rast. 9: 202. 1972 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia virgilioides Kunth f. villosa Yakovlev -- Novosti Sist. Vyssh. Rast. 9: 202. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia virgiloides var. ferruginea (Vogel) Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia virgiloides f. major (Vogel) Yakovlev -- Novosti Sist. Vyssh. Rast. 9: 202. 1972 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowdichia zacemosa Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas Annexo 5, Bot. viii. 55, t. 146 (1919). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowringia Champ. ex Benth. -- Hooker's J. Bot. Kew Gard. Misc. 4: 75. 1852 [Mar 1852] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bowringia callicarpa Champ. ex Benth. -- Hooker's J. Bot. Kew Gard. Misc. 4: 75. 1852 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachycylix (Harms) R.S.Cowan -- Proc. Kon. Ned. Akad. Wetensch. C 78(5): 464. 1975 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachycylix vageleri (Harms) R.S.Cowan -- Proc. Kon. Ned. Akad. Wetensch. C 78(5): 464. 1975 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachycylix vageleri (Harms) R.S.Cowan -- Proc. Kon. Ned. Akad. Wetensch. C 78(5): 464, without basionym page. 1975 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachylobus Dulac -- Fl. Hautes-Pyrénées 279. 1867 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachylobus officinalis Dulac -- Fl. Hautes-Pyrénées 279. 1867 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachyphragma Rydb. -- Amer. J. Bot. 1929, xvi. 204. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachyphragma Rydb. -- Amer. J. Bot. 16: 204. 1929 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachyphragma brauntonii Rydb. -- N. Amer. Fl. 24(7): 399. 1929 [26 Jul 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachyphragma circumdatum Rydb. -- N. Amer. Fl. 24(7): 401. 1929 [26 Jul 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachyphragma mohavense Rydb. -- N. Amer. Fl. 24(7): 400. 1929 [26 Jul 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachyphragma pachypus Rydb. -- N. Amer. Fl. 24(7): 401. 1929 [26 Jul 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachyphragma pachypus Rydb. -- N. Amer. Fl. 24(7): 401. 1929 [26 Jul 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachyphragma serenoi Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachyphragma shockleyi (M.E.Jones) Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachypterum (Wight & Arn.) Benth. -- Commentat. Legum. Gen. 37. 1837 [Jun 1837] ; later publ.: Ann. Wiener Mus. Naturgesch. 2: 101. Jan ? 1838 ; nom. cons. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachypterum benthamii Thwaites -- Enum. Pl. Zeyl. [Thwaites] 93. 1859 [Sep-Oct 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachypterum canarense Dalzell & A.Gibson -- Bombay Fl. [Dalzell & Gibson] 76. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachypterum elegans Thwaites -- Enum. Pl. Zeyl. [Thwaites] 93. 1859 [Sep-Oct 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachypterum floribundum Miq. -- Fl. Ned. Ind. i. 139. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachypterum polyphyllum Miq. -- Fl. Ned. Ind. i. 139. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachypterum robustum Dalzell & A.Gibson -- Bombay Fl. [Dalzell & Gibson] 77. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachypterum scandens (Roxb.) Miq. -- Fl. Ned. Ind. 1(1): 138. 1855 [2 Aug 1855]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachypterum timorense Benth. -- Pl. Jungh. [Miquel] 2: 255. 1852 [Aug 1852] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema R.Br. -- Hortus Kewensis 3 1811 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema sect. Brachysema R.Br. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema sect. Leptosema (Benth.) Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema acuminata Truff. -- Revue Horticole 1866 Plate. (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema aphyllum Hook. -- Bot. Mag. 75: t. 4481. 1849 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema aphyllum Hook. -- Curtis's Botanical Magazine 75 1849 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema bossiaeoides Benth. -- Fl. Austral. 2: 12. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema bossiaeoides (Benth.) Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema bracteatum Paxton -- Paxton's Magazine of Botany 10 1843 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema bracteolosum F.Muell. -- Fragm. (Mueller) 4(24): 10. 1863 [Sep 1863] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema bracteolosum F.Muell. -- Fragmenta Phytographiae Australiae 4 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema celsianum Lemaire -- L'Horticulteur Universel 5 1844 Plate. (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema celsianum Lem. -- Hort. Universel 5(3): 33. 1843 [16 Aug 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema chambersii (F.Muell.) F.Muell. -- Fl. Austral. 2: 13. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema daviesioides (Turcz.) Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema daviesoides Benth. -- Fl. Austral. 2: 13. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema hybridum Paxton -- Paxton's Magazine of Botany 9 1842 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema lanceolatum Meisn. -- Plantae Preissianae 1(1) 1845 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema lanceolatum Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 24. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema lanceolatum var. glabrescens Meisn. -- Plantae Preissianae 1(1) 1845 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema lanceolatum var. hypargyreum Meisn. -- Plantae Preissianae 1(1) 1845 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema lanceolatum var. lanceolatum Meisn. -- Plantae Preissianae 1(1) 1845 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema lanceolatum var. planifolium Meisn. -- Plantae Preissianae 1(1) 1845 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema lanceolatum var. planifolium Regel -- Gartenflora 6 1857 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema latifolium R.Br. -- Hortus Kewensis 3 1811 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema latifolium R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 3: 10. 1811 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema macrocarpum Benth. -- Fl. Austral. 2: 13. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema macrocarpum Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema melanopetalum F.Muell. -- Fragm. (Mueller) 4(24): 11. 1863 [Sep 1863] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema modestum Crisp -- Australian Systematic Botany 8(3) 1995 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema sericeum var. angustifolium (Benth.) Domin -- Vestnik Kralovske Ceske Spolecnosti Nauk Trida Matematicko-Prirodovedecka 1921-22 1923 = Memoires de la Societe Royale des Sciences de Boheme. Prague] 1921-2, 2 (1923) 26. (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema subcordatum Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema undulatum var. angustifolium Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema undulatum var. undulatum Ker Gawl. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachysema uniflorum Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachystegia edulis Hutch. & Burtt Davy -- Bull. Misc. Inform. Kew 1923(5): 162. [31 May 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachystegia flagristipulata Taub. -- Pflanzenw. Ost-Afrikas C (1895) 198. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachystegia fleuryana A.Chev. -- in Compt. Rend. Acad. Sci. Paris ccxxii. 1152 (1946), sine descr. lat. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachystegia floribunda Benth. -- Hooker's Icon. Pl. 14: sub t. 1359. 1881 [1880-1882 publ. Oct 1881] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachystegia glaberrima R.E.Fr. -- Wiss. Ergebn. Schwed. Rhodesia-Kongo-Exped. 1911-1912 i. 66 (1914). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachystegia oblonga Sim -- Forest Fl. Port. E. Afr. 49 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachystegia pectinata Sim -- Forest Fl. Port. E. Afr. 50 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachystegia polyantha Harms -- Bot. Jahrb. Syst. 30(3-4): 319. 1901 [19 Nov 1901] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachystegia pruinosa De Wild. -- Contrib. Fl. Katanga, Suppl. 2, 53 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachystegia reticulata Hutch. & Burtt Davy -- Bull. Misc. Inform. Kew 1923(5): 154. [31 May 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachystegia robynsii De Wild. -- Contrib. Fl. Katanga, Suppl. 55 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachystegia trijuga R.E.Fr. -- Wiss. Ergebn. Schwed. Rhodesia-Kongo-Exped. 1911-1912 i. 65 (1914). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachystegia woodiana Harms -- Bot. Jahrb. Syst. 30(1): 82. 1901 [12 Mar 1901] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brachystegia zenkeri Harms -- Bot. Jahrb. Syst. 45(2): 298. 1910 [13 Dec 1910] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bracteolanthus de Wit -- Reinwardtia iii. 415 (1956). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bracteolanthus dipterus (Blume ex Miq.) de Wit -- Reinwardtia iii. 415 (1956). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bracteolaria Hochst. -- Flora 24(2): 658. 1841 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bracteolaria polygalacea Hook.f. -- Niger Fl. [W. J. Hooker]. 321. 1849 [Nov-Dec 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bracteolaria racemosa Hochst. -- Flora 24(2): 658. 1841 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburia Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 255. 1826 [Jan-Mar 1826] = Bradburya Raf. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya Raf. -- Fl. Ludov. 104. 1817 ; nom. rej. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya Raf. -- Fl. Ludov. 104. 1817 [Oct-Dec 1817] ; nom. rej. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya acutifolia Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya acutifolia Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya angustifolia Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya angustifolia Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya arenaria Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya arenaria Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya arenicola Small -- Fl. S.E. U.S. [Small]. 651. 1903 [22 Jul 1903] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya arenicola Small -- Fl. S.E. U.S. [Small]. 651. 1903 [22 Jul 1903] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya bifida Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya bifida Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya biflora Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya biflora Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya bracteosa Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya bracteosa Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya brasiliana Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya brasiliana Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya cologanioides Rusby -- Bull. New York Bot. Gard. vi. 515 (1910). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya cologanioides Rusby -- Bull. New York Bot. Gard. 6: 515. 1910 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya conjugata Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya conjugata Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya coriacea Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya coriacea Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya dasyantha Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya dasyantha Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya decumbens Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya decumbens Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya dubia (Kuntze) Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya dubia Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya erecta Raf. -- Fl. Ludov. 105. 1817 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya fasciculata Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya fasciculata Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya ferruginea Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya ferruginea Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya floridana Britton -- Torreya iv. 142. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya floridana Britton -- Torreya 4: 142. 1904 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya glabra Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya glabra Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya grandiflora Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya grandiflora Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya heptaphylla Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya heptaphylla Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya heteroneura Standl. -- Contr. U.S. Natl. Herb. xviii. 106 (1916). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya heteroneura Standl. -- Contr. U.S. Natl. Herb. 18: 106. 1916 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya insulana Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya insulana Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya laurifolia Britton -- Mem. Torrey Bot. Club 16: 70. 1920 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya laurifolia O.F.Cook & G.N.Collins -- Contr. U.S. Natl. Herb. 8: 94. 1903 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya lobata Britton & P.Wilson -- Mem. Torrey Bot. Club 16: 70. 1920 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya lobata Britton & P.Wilson -- Mem. Torrey Bot. Club xvi. 70 (1920). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya longifolia Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya longifolia Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya macrocarpa Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya macrocarpa Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya oblonga Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya oblonga Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya oblonga (Benth.) Kuntze (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya pascuorum Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya pascuorum Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya platycarpa Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya platycarpa Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya plumieri Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya plumieri (Turpin ex Pers.) Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya pubescens Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya pubescens Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya rotundifolia Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya rotundifolia Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya sagittata Rose -- Contr. U.S. Natl. Herb. 8: 46. 1903 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya scandens Raf. -- Fl. Ludov. 104. 1817 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya schiedeana Rose -- Contr. U.S. Natl. Herb. 8: 46. 1903 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya schottii Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 1: 364. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya sinuata Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya triquetra Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya triquetra Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya unifoliata Rose -- Contr. U.S. Natl. Herb. viii. 45. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya unifoliata Rose -- Contr. U.S. Natl. Herb. 8: 45. 1903 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya venosa Kuntze (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya venosa Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya venosa Rose in Kuntze -- Contr. U.S. Natl. Herb. 8: 45. 1891 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya vetula Rose in Kuntze -- Contr. U.S. Natl. Herb. 8: 45. 1891 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya vetula Kuntze (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya vetula Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya vexilata Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya vexillata Kuntze -- Contr. U.S. Natl. Herb. 8: 45. 1891 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya virginiana (L.) Kuntze (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya virginiana Kuntze -- Contr. U.S. Natl. Herb. 8: 45. 1891 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya virginiana Kuntze var. angustifolia (DC.) Kuntze (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya virginiana var. flavida Kuntze -- Revis. Gen. Pl. 3(3): 53. 1898 [28 Sep 1898] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya virginiana f. pascuorum Lindm. -- Bih. Kongl. Svenska Vetensk.-Akad. Handl. 24, Afd. 3, No. 7: 11. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradburya virginium Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradlea Adans. -- Fam. Pl. (Adanson) 2: 324. 1763 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradlea frutescens Britton -- Man. Fl. N. U.S. 549. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradlea macrostachys (Torr. & A.Gray) Small -- Man. Fl. N. States [Britton] 549. 1901 ; orth. var. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradleya frutescens (L.) Britton -- Man. Fl. N. States [Britton] 549. 1901 [Oct 1901] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bradleya macrostachya (Torr. & A.Gray) Small -- Man. Fl. N. States [Britton] 549. 1901 [Oct 1901] (as "macrostachys") (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brandzeia Baill. -- Adansonia 9: 217. 1869 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brandzeia filicifolia Baill. -- Adansonia 9: 217. 1869 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brasilettia Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brasilettia adnata Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brasilettia africana Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brasilettia blasiana Britton -- N. Amer. Fl. 23(5): 321. 1930 [6 Dec 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brasilettia brasiliensis Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brasilettia dasyrhachis Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brasilettia dubia Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brasilettia ferruginea Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brasilettia glabra Britton & Rose -- N. Amer. Fl. 23(5): 321. 1930 [6 Dec 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brasilettia mollis (Kunth) Britton & Killip -- Ann. New York Acad. Sci. xxxv. (Mimos. & Caesalpin. Colomb.) 189 (1936). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brasilettia pilosa Britton & Rose -- N. Amer. Fl. 23(5): 322. 1930 [6 Dec 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brasilettia platyloba Britton & Rose -- N. Amer. Fl. 23(5): 321. 1930 [6 Dec 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brasilettia pringlei Britton & Rose -- N. Amer. Fl. 23(5): 322. 1930 [6 Dec 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brasilettia pubescens Britton -- N. Amer. Fl. 23(5): 322. 1930 [6 Dec 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brasilettia velutina Britton & Rose -- N. Amer. Fl. 23(5): 322. 1930 [6 Dec 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brasilettia violacea Britton & Rose -- N. Amer. Fl. 23(5): 321. 1930 [6 Dec 1930] ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bremontiera DC. -- Ann. Sci. Nat. (Paris) 4: 93. 1825 [Jan 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brenaniodendron J.Léonard -- Bull. Jard. Bot. Natl. Belg. 67(1–4): 16. 1999 [31 March 1999] ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brenierea Humbert -- in Compt. Rend. Acad. Sci. Paris ccxlix. 1599 (1959). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brenierea insignis Humbert -- in Compt. Rend. Acad. Sci. Paris ccxlix. 1599 (1959). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brissonia Neck. -- Elem. Bot. (Necker) 3: 36. 1790, nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483; Desv. [Journ. i. (1814) 78]; in Ann. Sc. Nat. Ser. I. ix.(1826) 411. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brissonia coronillifolia Desv. -- Journ. i. (1814) 78. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brissonia stipularis Desv. -- Journ. i. (1814) 78. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brissonia trapesicarpa Desv. -- Journ. i. (1814) 78. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brissonia trapezicarpa Desv. -- Ann. Sci. Nat. (Paris) 9: 411. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brittonamra Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brittonamra Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brittonamra caribaea (Jacq.) Kuntze (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brittonamra caribaea var. albida Kuntze -- Revis. Gen. Pl. 1: 164, 165. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brittonamra caribaea var. dubia Kuntze -- Revis. Gen. Pl. 1: 165. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brittonamra caribaea var. edwardsii Kuntze -- Revis. Gen. Pl. 1: 165. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brittonamra caribaea var. glabrescens Kuntze -- Revis. Gen. Pl. 1: 165. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brittonamra caribaea var. glandulifera Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brittonamra caribaea var. grisebachiana Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brittonamra caribaea Kuntze var. jaquiniana Kuntze -- Revis. Gen. Pl. 1: 165. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and

Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brittonamra caribaea f. micrantha Kuntze -- Revis. Gen. Pl. 1: 165. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brittonamra caribaea var. mollis Kuntze -- Revis. Gen. Pl. 1: 165. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brittonamra caribaea (Jacq.) Kuntze var. ochroleuca (Jacq.) Kuntze (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brittonamra caribaea var. ochroleuca Kuntze -- Revis. Gen. Pl. 1: 165. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brittonamra sericea Kearney -- Trans. New York Acad. Sci. 14: 32. 1894 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brittonamra sericea (A.Gray) Kearney (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brittonamra sericea Kearney -- Trans. New York Acad. Sci. xiv. (1894) 32. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brittonia Kuntze -- Revis. Gen. Pl. 1: 173, sphalm. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brodriguesia R.S.Cowan -- Brittonia 33(1): 9 (1981). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brodriguesia R.S.Cowan -- Brittonia 33: 9. 1981 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brodriguesia santosii R.S.Cowan -- Brittonia 33: 9, fig. 1981 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brodriguesia santosii R.S.Cowan -- Brittonia 33(1): 9 (1981). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brogniartia Walp. -- Repert. Bot. Syst. (Walpers) ii. 994 (1843). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brogniartia papyracea Dorado & D.M.Arias -- Brittonia 58(4): 358 (357-361; fig. 1). 2006 [28 Dec 2006]

* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia Kunth -- Nov. Gen. Sp. [H.B.K.] 6(pt. 29): 364 (ed. fol.); 465 (ed. qto.). 1824 [Sep 1824] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 465. t. 587. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia abbottiae I.M.Johnst. -- J. Arnold Arbor. 19: 120. 1938 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia abbottiae I.M.Johnst. -- J. Arnold Arbor. 1938, xix. 120. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia alamosana Rydb. -- N. Amer. Fl. 24(3): 192. 1923 [16 Jul 1923] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia alamosana Rydb. -- N. Amer. Fl. 24(3): 192. 1923 [16 Jul 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia angustata Rydb. -- N. Amer. Fl. 24(3): 194. 1923 [16 Jul 1923] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia angustata Rydb. -- N. Amer. Fl. 24(3): 194. 1923 [16 Jul 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia argentea Rydb. -- N. Amer. Fl. 24(3): 195. 1923 [16 Jul 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia argentea Rydb. -- N. Amer. Fl. 24(3): 195. 1923 [16 Jul 1923] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia argyrophylla McVaugh -- Fl. Novo-Galiciana 5: 301. 1987 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia argyrophylla McVaugh -- Fl. Novo-Galiciana 5: 301 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia balsensis J.Jiménez Ram. & K.Vega -- Novon 19(3): 360 (-363; fig. 1). 2009 [11 Sep 2009]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia benthamiana Hemsl. -- Biol. Cent.-Amer., Bot. i. 252. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia bilabiata Micheli -- Mém. Soc. Phys. Genève xxxiv. 248. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia bilabiata Micheli -- Mém. Soc. Phys. Genève 34: 248, pl. 1. 1903 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia bracteolata Micheli -- Mém. Soc. Phys. Genève 34: 249, pl. 2. 1903 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia caeciliae Harms -- Repert. Spec. Nov. Regni Veg. 18: 95. 1922 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia caeciliae Harms -- Repert. Spec. Nov. Regni Veg. 18: 95. 1922 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia canescens Rydb. -- N. Amer. Fl. 24(3): 193. 1923 [16 Jul 1923] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia cordata McVaugh -- Fl. Novo-Galiciana 5: 302 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia cuneata L.B.Sm. & B.G.Schub. -- Contr. Gray Herb. 127: 23, tab. 2, fig. 1-6. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia cuneata L.B.Sm. & B.G.Schub. -- Contr. Gray Herb. 127: 23. 1939 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia diffusa Rose -- Contr. U.S. Natl. Herb. v. 194. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia diffusa Rose -- Contr. U.S. Natl. Herb. 5: 194. 1899 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia discolor Brandegee -- Univ. Calif. Publ. Bot. iv. 272 (1912). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia discolor Brandegee -- Univ. Calif. Publ. Bot. 4: 272. 1912 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia foliolosa Benth. ex Hemsl. -- Diagn. Pl. Nov. Mexic. 1: 7. 1878 [Jul 1878] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia funiculata L.B.Sm. & B.G.Schub. -- Contr. Gray Herb. 127: 24, tab. 2, fig. 7-11. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia funiculata L.B.Sm. & B.G.Schub. -- Contr. Gray Herb. 127: 24. 1939 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia galegoides C.Presl -- Symb. Bot. (Presl) ii. 21. t. 67. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia glabrata Hook. & Arn. -- Bot. Beechey Voy. 238. 1837 [Jul-Aug 1837] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia goldmanii Rose -- Contr. U.S. Natl. Herb. 12: 269. 1909 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia goldmanii Rose -- Contr. U.S. Natl. Herb. xii. 269 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia gracilis Hemsl. -- Biol. Cent.-Amer., Bot. i. 253. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia guerrerensis J.Jiménez Ram. -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 58: 63. 1989 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia guiengolensis Dorado & L.Torres -- Novon 6(1): 9. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia guiengolensis Dorado & L.Torres -- Novon 6: 9, fig. 1996 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia herbacea R.Grether & Rzed. -- Acta Bot. Mex. 113: 104, fig. 1. 2015 [Oct. 2015] (epublished)

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia mortonii McVaugh -- Fl. Novo-Galiciana 5: 312 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia mortonii McVaugh -- Fl. Novo-Galiciana 5: 312. 1987 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia norrisii McVaugh -- Fl. Novo-Galiciana 5: 315. 1987 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia norrisii McVaugh -- Fl. Novo-Galiciana 5: 315 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia nudiflora S.Watson -- Proc. Amer. Acad. Arts xxv. (1896) 146. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia nudiflora S.Watson -- Proc. Amer. Acad. Arts 25: 146. 1890 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia obliqua Schltdl. -- Linnaea 12: 339. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia oligosperma Baill. -- Adansonia 9: 240. 1870 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia oxyphylla Hemsl. -- Biol. Cent.-Amer., Bot. i. 254. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia pacifica McVaugh -- Fl. Novo-Galiciana 5: 317 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia pacifica McVaugh -- Fl. Novo-Galiciana 5: 317. 1987 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia palmeri Rose -- Contr. U.S. Natl. Herb. 1: 97. 1891 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia palmeri Rose -- Contr. U.S. Natl. Herb. i. (1891) 97. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia paniculata Rose ex Rydb. -- N. Amer. Fl. 24(3): 189. 1923 [16 Jul 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia paniculata Rose -- N. Amer. Fl. 24(3): 189. 1923 [16 Jul 1923] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia parryi Hemsl. -- Biol. Cent.-Amer., Bot. i. 254. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia parvifolia Rose -- Contr. U.S. Natl. Herb. xii. 268 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia parvifolia Rose -- Contr. U.S. Natl. Herb. 12: 268. 1909 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia pauciflora Rose -- N. Amer. Fl. 24(3): 191. 1923 [16 Jul 1923] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia pauciflora Rose ex Rydb. -- N. Amer. Fl. 24(3): 191. 1923 [16 Jul 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia peninsularis Rose -- Contr. U.S. Natl. Herb. xii. 268 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia peninsularis Rose -- Contr. U.S. Natl. Herb. 12: 268. 1909 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia podalyrioides Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 465. t. 588. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia pringlei Rydb. -- N. Amer. Fl. 24(3): 195. 1923 [16 Jul 1923] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia pringlei Rydb. -- N. Amer. Fl. 24(3): 195. 1923 [16 Jul 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia proteranthera L.B.Sm. & B.G.Schub. -- Contr. Gray Herb. 127: 22. 1939 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia proteranthera L.B.Sm. & B.G.Schub. -- Contr. Gray Herb. 127: 22, tab. 1, fig. 19-23. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia retusa Benth. -- in Hemsl. Diag. Pl. Nov. 8. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia retusa Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia revoluta Rose -- Contr. U.S. Natl. Herb. xii. 269 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia revoluta Rose -- Contr. U.S. Natl. Herb. 12: 269. 1909 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia riesebergii Dorado -- Brittonia 51(4): 398 (-402, fig. 1). 1999 [21 Dec 1999] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia riesebergii Dorado -- Brittonia 51(4): 398 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia robinioides Kunth -- Index Seminum [Berlin] 12. 1845 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia rozynskii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 23. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia rozynskii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22, no. 1: 23. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia seleri Harms -- Repert. Spec. Nov. Regni Veg. 18: 95. 1922 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia seleri Harms -- Repert. Spec. Nov. Regni Veg. 18: 95. 1922 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia sericea Schltdl. -- Linnaea 12: 338. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia shrevei Wiggins -- Contr. Dudley Herb. iv. 18 (1950). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia shrevei Wiggins -- Contr. Dudley Herb. 4: 18, tab. 1, fig. 1-4. 1950 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia sousae Dorado -- Aliso 11: 631, fig. 1987 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia sousae Dorado -- Aliso 11(4): 631. 1987 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia stipitata Hemsl. -- Diagn. Pl. Nov. Mexic. 1: 8. 1878 [Jul 1878] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia strigillosa Rydb. -- N. Amer. Fl. 24(3): 192. 1923 [16 Jul 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia suberea Rose -- Contr. U.S. Natl. Herb. 5: 134, pl. 13. 1897 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia suberea Rose -- Contr. U.S. Natl. Herb. v. 134. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia tenuifolia Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22, no. 1: 23. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia tenuifolia Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 23. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia thermoides Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 287. 1827 [Jan-Jun 1827] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia trifoliata Brandegee -- Zoe 5(6-8): 105. 1901 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia ulbrichiana Harms -- Bot. Jahrb. Syst. 42(1): 94. 1908 [28 Jul 1908] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia vazquezii Dorado -- Syst. Bot. 14: 20, fig. 1989 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia vazquezii Dorado -- Syst. Bot. 14(1): 20. 1989 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia vicioides M.Martens & Galeotti -- in Bull. Acad. Brux. x. (1843) 49. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia yahualica Dorado & D.M.Arias -- Novon 24(3): 236. 2015 [10 Dec 2015]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia zirandarensis Dorado, Bonilla & A.Burgos -- Novon 2: 330, fig. 1. 1992 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brongniartia zirandarensis Dorado, Bonilla & A.Burgos -- Novon 2(4): 330. 1992 [22 Dec 1992] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Broussonetia Ortega -- Nov. Rar. Pl. Descr. Dec. 61. 1798 [post 15 May 1798] ; nom. rej. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Broussonetia Ortega -- Hort. Matr. 61. t. 7 (1798). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Broussonetia secundiflora Ortega -- Nov. Rar. Pl. Descr. Dec. 5: 61 (-62; t. 7). 1798 [post 15 May 1798] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Broussonetia secundiflora Ortega -- Hort. Matr. 61. t. 7 (1798). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Broussonetia speciosa Ortega -- Hort. Matr. 61. t. 7 (1798). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea Jacq. -- Enum. Syst. Pl. 6 (Brownaea). 1760 [Aug-Sep 1760] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea angustiflora Little -- J. Wash. Acad. Sci. xxxviii. 93 (1948). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea antioquensis Linden -- Cat. Pl. Exot. (Linden) (1869) 3. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea ariza Lindl. & Paxton -- Paxton's Fl. Gard. ii. 107. t. 59. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea ariza Benth. -- Pl. Hartw. [Bentham] 171. 1845 [Aug 1845] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea aroensis Pittier -- Contr. U.S. Natl. Herb. xviii. 152 (1916). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea birschellii Hook.f. -- Bot. Mag. 98: t. 5998. 1872 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea bolivarensis Pittier -- Contr. U.S. Natl. Herb. xx. 111 (1918). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea capitella Jacq. -- Fragm. Bot. 26. t. 18, 19. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea cauliflora Poepp. & Endl. -- Nov. Gen. Sp. Pl. (Poeppig & Endlicher) 3: 32. 1841 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea chocoana Quiñones -- Revista Acad. Colomb. Ci. Exact. 21(80): 225. 1997 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea coccinea Loefl. ex Griseb. -- Fl. Brit. W.I. [Grisebach] 212. 1860 [late 1860] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea coccinea Jacq. -- Enum. Syst. Pl. 26. 1760 [Aug-Sep 1760] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea coccinea Jacq. subsp. angustiflora (Little) Klitg. -- Nordic J. Bot. 11(4): 440 (1991):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea coccinea Jacq. subsp. capitella (Jacq.) D.Velázquez & Agostini -- Novon 2(2): 173. 1992 [9 Jun 1992] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea crawfordii W.Watson -- Gard. Chron. (1891) i. 398. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea disepala Little -- J. Wash. Acad. Sci. xxxviii. 90 (1948). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea enricii Quiñones -- Caldasia 18(86): 17 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea erecta Hort.Belg. ex Planch. -- Fl. des Serres vi. (1850-51) 154. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea excelsa (Pittier) J.F.Macbr. -- Publ. Field Columbian Mus., Bot. Ser. xiii. III. 135 (1943), inobs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea gladysrojasiae D.Velásquez & G.Agostini -- Ernstia 5: 1 (1981). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea grandiceps Jacq. -- Collect. iii. 287. t. 22. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea grandiflora Stahel -- in Bull. Dept. Landboutvproef. Suriname No. 57, 145 (1942), sine descr. lat. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea guaraba Pittier -- Contr. U.S. Natl. Herb. xviii. 152 (1916). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea guianensis Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1209, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea hermesias Mutis -- Diario Observ. Mutis ii. 276 (1958); cf. Gray Herb. Card Cat. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea herthae Harms -- Notizbl. Bot. Gart. Berlin-Dahlem 14: 30. 1938 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea holtonii Britton & Killip -- Ann. New York Acad. Sci. xxxv. (Mimos. & Caesalpin. Colomb.) 167 (1936). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea hybrida hort. ex Backer -- Schoolfl. Java 418 (1911). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea jaramilloi Á.J.Pérez & Klitg. -- Kew Bull. 68(1): 158. 2012 [14 Dec 2012] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea latifolia Jacq. -- Fragm. Bot. 25. t. 17. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea leucantha Jacq. -- Fragm. Bot. 26. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea longipedicellata Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. vii. 293 (1913). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea loretensis Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 144. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea macbrideana Standl. -- Publ. Field Columbian Mus., Bot. Ser. xiii. III. 134 (1943). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea macrophylla Linden -- Cat. Pl. Exot. (Linden) n. 18 (1863) 11; Mast. in Gard. Chron. (1873) 777. f. 149. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea multijuga Britton & Killip -- Ann. New York Acad. Sci. xxxv. (Mimos. & Caesalpin. Colomb.) 168 (1936). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea negrensis Benth. -- Fl. Bras. (Martius) 15(2): 212. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea pauciflora Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 716. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea peruviana J.F.Macbr. -- Publ. Field Columbian Mus., Bot. Ser. xiii. III. 134 (1943). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea princeps Linden ex Otto -- Allg. Gartenzeitung (Otto & Dietrich) 23: 147. 1855 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea puberula Little -- J. Wash. Acad. Sci. xxxviii. 92 (1948). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea racemosa Jacq. -- Fragm. Bot. 25. t. 16. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea rosa Pers. -- Syn. Pl. [Persoon] 2(1): 237. 1806 [Nov 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea rosa-de-monte Berg. -- in Phil. Trans. (1771) 171. t. 8, 9. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea rosea Otto -- Allg. Gartenzeitung (Otto & Dietrich) 23: 147. 1855 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea santanderensis Quiñones -- Caldasia 18(86): 19 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea similis R.S.Cowan -- Mem. New York Bot. Gard. viii. 110 (1953). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea speciosa Rchb. ex DC. -- Prodr. [A. P. de Candolle] 2: 477. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea stenantha Britton & Killip -- Ann. New York Acad. Sci. xxxv. (Mimos. & Caesalpin. Colomb.) 168 (1936). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea tillettiana D.Velásquez & G.Agostini -- Ernstia 5: 4 (1981). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brownea ucayalina Ducke -- Arch. Jard. Bot. Rio de Janeiro iv. 51 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Browneopsis Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 4: 565. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Browneopsis cauliflora Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 4: 567. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brya buxifolia Urb. -- Symb. Antill. (Urban). 2(2): 301. 1900 [20 Oct 1900] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brya chrysogonii León & Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" no. 9: 16, fig. 8. 1950 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brya ebenus DC. -- Prodr. [A. P. de Candolle] 2: 421. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brya leonensis Lodd. ex Loudon -- Hort. Brit. [Loudon] 285, nomen. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brya nicaraguensis Oerst. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brya parviflora DC. -- Prodr. [A. P. de Candolle] 2: 421. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Brya subinermis León & Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" no. 9: 17, fig. 9. 1950 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bryaspis lupulina (Planch. ex Baker) P.A.Duvign. -- Bull. Soc. Roy. Bot. Belgique 86: 150, sub fig. 1 B. 1954 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bryaspis psittacorhyncha (Webb) Govaerts -- World Checkl. Seed Pl. 2(1–2): 13 (1996):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buceras Haller ex All. -- Fl. Pedem. 1: 313. 1785 : erroneous entry (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buceras Haller -- Hist. Stirp. Helv. 1: 164. 1768 [7 Mar-8 Aug 1768] ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buceras corniculata (L.) All. -- Fl. Pedem. i. 313. 1785 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buceras elliptica Moench -- Methodus (Moench) 143. 1794 [4 May 1794] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buceras foenum-graecum All. -- Fl. Pedem. i. 313. 1785 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buceras grandiflora Moench -- Methodus (Moench) 143. 1794 [4 May 1794] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buceras monspeliaca All. -- Fl. Pedem. i. 313. 1785 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buceras mutica Moench -- Methodus (Moench) 142. 1794 [4 May 1794] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buceras odoratissima Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. 2: 383. 1787 ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buceras platycarpos Moench -- Suppl. Meth. (Moench) 51. 1802 [2 May 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buceras polyceration All. -- Fl. Pedem. i. 313. 1785 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buceras spinosa Moench -- Methodus (Moench) 143. 1794 [4 May 1794] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buceras torosa Moench -- Suppl. Meth. (Moench) 51. 1802 [2 May 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buceras tortuosa Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 233. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buchenroedera Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 194. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buchenroedera sect. Racemosa T.J.Edwards & Getliffe -- S. African J. Bot. 56(3): 275 (1990). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buchenroedera alpina Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 195. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buchenroedera amajubica Burtt Davy -- Man. Pl. Transvaal [Burtt Davy] 2: p. xix. 389. 1932 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched)

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buchenroedera biflora Bolus -- J. Bot. 34: 18. 1896 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buchenroedera caerulescens C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 477. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 47. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buchenroedera glabrescens Dümmer -- Bull. Misc. Inform. Kew 1912(5): 225. [4 Jul 1912] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buchenroedera glabriflora N.E.Br. -- Bull. Misc. Inform. Kew 1901(175-177): 120. [Jul-Sep 1901] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buchenroedera gracilis Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 195. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buchenroedera griquana Schltr. ex Zahlbr. -- Ann. Nat. Hofmus. Wien xx. (1905) 18. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buchenroedera holosericea Benth. -- London J. Bot. 7: 581. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buchenroedera jacottetii Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lxvi. 224 (1921). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched)

based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buchenroedera lanceolata C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 477. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 47. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buchenroedera lotononoides Scott Elliot -- J. Bot. 29: 69. 1891 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buchenroedera macowanii Dümmer -- Bull. Misc. Inform. Kew 1912(5): 225. [4 Jul 1912] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buchenroedera meyeri C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 477. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 47. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buchenroedera multiflora Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 195. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buchenroedera pauciflora Schltr. -- J. Bot. 34: 391. 1896 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buchenroedera sparsiflora J.M.Wood & M.S.Evans -- J. Bot. 35: 487. 1897 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buchenroedera spicata Harv. -- Fl. Cap. (Harvey) 2: 93. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buchenroedera tenuifolia Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 196. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buchenroedera teretifolia Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 196. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buchenroedera trichodes C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 477. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 47. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buchenroedera umbellata Harv. -- Fl. Cap. (Harvey) 2: 93. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buchenroedera uniflora Dümmer -- Bull. Misc. Inform. Kew 1912(5): 226. [4 Jul 1912] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buchenroedera viminea C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 477. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 47. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buergeria Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 53. 1867 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Buergeria floribunda Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 53. 1867 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bugranopsis Pomel -- Nouv. Mat. Fl. Atl. 171. 1874 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bugranopsis alopecuroides Pomel -- Nouv. Mat. Fl. Atl. 172. 1874 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bugranopsis cephalantha Pomel -- Nouv. Mat. Fl. Atl. 172. 1874 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bugranopsis crinita Pomel -- Nouv. Mat. Fl. Atl. 171. 1874 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bugranopsis euphrasiifolia Pomel -- Nouv. Mat. Fl. Atl. 172. 1874 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bugranopsis megalostachys Pomel -- Nouv. Mat. Fl. Atl. 171. 1874 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bugranopsis mitissima Pomel -- Nouv. Mat. Fl. Atl. 172. 1874 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bugranopsis rosea Pomel -- Nouv. Mat. Fl. Atl. 171. 1874 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bugranopsis salzmaniana Pomel -- Nouv. Mat. Fl. Atl. 172. 1874 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bugranopsis stricta Pomel -- Nouv. Mat. Fl. Atl. 172. 1874 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bugranopsis tournefortii Pomel -- Nouv. Mat. Fl. Atl. 172. 1874 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bugranopsis variegata Pomel -- Nouv. Mat. Fl. Atl. 172. 1874 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bujacia E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 127 (1835). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bujacia anonychia E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 127 (1835). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bujacia gampsonychia E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 127 (1835). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burgesia F.Muell. -- Fragmenta Phytographiae Australiae 1 1858 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burgesia F.Muell. -- Fragm. (Mueller) 1(10): 222. 1859 [Dec 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burgesia homaloclada F.Muell. -- Fragmenta Phytographiae Australiae 1 1858 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burgesia homaloclada F.Muell. -- Fragm. (Mueller) 1(10): 222. 1859 [Dec 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burkea Hook. -- Icon. Pl. 6: tt. 593, 594. 1843 [Jul 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burkea africana Hook. -- Icon. Pl. 6: tt. 593, 594. 1843 [Jul 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burkea caperangau Baill. -- Hist. Pl. (Baillon) 2: 167. 1870 [Jan-Feb 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burkillia Ridl. -- Fl. Malay Penins. v. 304 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burkillia alba Ridl. -- Fl. Malay Penins. v. 305 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burkilliodendron Sastry -- Bull. Bot. Surv. India 10: 243. 1969 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burkilliodendron album (Ridl.) Sastry -- Bull. Bot. Surv. India 10: 243. 1969 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia R.Br. in W.T.Aiton -- Hort. Kew., ed. 2 [W.T. Aiton] 3: 12. 1811 [Oct-Nov 1811] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia R.Br. -- Hortus Kewensis 3 1811 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 3: 12. 1811 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia sect. Burtonia R.Br. -- Genera Plantarum 1840 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia sect. Polyburtonia Kuntze -- Lexicon Generum Phanerogamarum 1903 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia asperula S.Moore -- Journal of the Linnean Society of London 45 1920 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia asperula S.Moore -- J. Linn. Soc., Bot. xlv. 167 (1920). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia brunioides Paxton -- Paxton's Magazine of Botany 12 1846 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia conferta DC. -- Prodr. [A. P. de Candolle] 2: 106. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia conferta DC. -- Prodromus 2 1825 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia diosmifolia Benth. -- Enumeratio Plantarum 1837 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia diosmifolia Benth. -- Enum. Pl. [Endlicher] 82. 1837 [Apr 1837] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia diosmifolia var. diosmifolia Benth. -- Plantae Preissianae 1(1) 1845 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia diosmifolia var. glabrescens Meisn. -- Plantae Preissianae 1(1) 1845 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia foliolosa Benth. -- Fl. Austral. 2: 50. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia foliolosa (Benth.) Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia gompholobioides F.Muell. -- Fragmenta Phytographiae Australiae 10 1877 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia gompholobioides F.Muell. -- Fragm. (Mueller) 10(82): 34. 1876 [Mar 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia hendersonii Benth. -- Fl. Austral. 2: 51. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia hendersonii (Paxton) Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia minor DC. -- Prodr. [A. P. de Candolle] 2: 106. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia minor (Sm.) DC. -- Prodromus 2 1825 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia multijuga F.Muell. ex Ewart -- Proc. Roy. Soc. Victoria n.s., xix. 36 (1907). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia multijuga Ewart -- Proceedings of the Royal Society of Victoria Series 2 19(2) 1906 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia polyzyga (F.Muell.) Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia polyzyga Benth. -- Fl. Austral. 2: 51. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia polyzyga var. multijuga Ewart -- Proceedings of the Royal Society of Victoria Series 2 19(2) 1906 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia polyzyga var. polyzyga (F.Muell.) Benth. -- Proceedings of the Royal Society of Victoria Series 2 19(2) 1906 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia pulchella Meisn. -- Plantae Preissianae 1(1) 1845 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia pulchella Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 41. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia scabra R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 3: 12. 1811 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia scabra (Sm.) R.Br. -- Hortus Kewensis 3 1811 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia sessilifolia DC. -- Prodr. [A. P. de Candolle] 2: 106. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia sessilifolia DC. -- Prodromus 2 1825 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia simplicifolia F.Muell. & Tate -- Trans. Proc. & Rep. Roy. Soc. South Australia xvi. 349. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia simplicifolia F.Muell. & Tate ex F.Muell. -- Bot. Centralbl. 66 1896 [11 Jun 1896] (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia simplicifolia F.Muell. & Tate -- Transactions of the Royal Society of South Australia 16(3) 1896 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia solanacea Steud. -- Nomenclator Botanicus 1 1840 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia solanacea hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 241. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia subalpina F.Muell. -- in Trans. Phil. Soc. Vict. i. (1855) 39. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia subalpina F.Muell. -- Definitions of rare or hitherto undescribed Australian plants 1855 = Transactions of the Philosophical Society of Victoria 1 (10 Sep. 1855) 39 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia subulata (Benth.) Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia subulata Benth. -- Fl. Austral. 2: 50. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia tenella Meisn. -- Plantae Preissianae 1(1) 1845 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia tenella Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 42. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia villosa Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 41. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Burtonia violacea Bosse -- Neue Allgemeine deutsche Garten-und Blumenzeitung 2 1846 Page range not known. (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bussea eggelingii Verdc. -- Kew Bull. 12(2): 350. 1957 [6 Sep 1957] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bussea gossweileri Baker f. -- J. Bot. 66(Suppl. 1): 135. 1928 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bussea massaiensis Harms -- Bot. Jahrb. Syst. 33(1): 159. 1902 [18 Nov 1902] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bussea occidentalis Hutch., Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] i. 350 (1928); Hutchinson & Dalziel in Kew Bull. 1928, 400,descr. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L.

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bussea occidentalis Hutch. -- in Chipp, Gold Coast Trees 17 (1913), nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bussea perrieri R.Vig. -- Notul. Syst. (Paris) 13: 355. 1949 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bussea sakalava Du Puy & R.Rabev. -- Legum. Madagascar [J.M. Bosser et al.] 22. 2002 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Bussea xylocarpa Sprague & Craib -- Bull. Misc. Inform. Kew 1909(8): 351. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea Roxb. -- Asiat. Res. 3: 469-474. 1792 ; nom. inval.

* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea Roxb. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 917. 1802 [1-10 Nov 1802] ; nom. cons. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea Roxb. -- Pl. Coromandel 1(1): 22 (-23). 1795 [May 1795] ; nom. inval. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea Koenig & Blatt. -- Journ. Ind. Bot. Soc. viii. 134 (1929), descr. emend. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea Roxb. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 917. 1802 [1-10 Nov 1802] ; nom. cons. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea acuminata Wall. -- Numer. List [Wallich] n. 5443. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea affinis Blatt. -- Journ. Ind. Bot. Soc. viii. 135 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea africana Blatt. -- Journ. Ind. Bot. Soc. viii. 135 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea apoensis Blatt. -- Journ. Ind. Bot. Soc. viii. 135 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea balansae Blatt. -- Journ. Ind. Bot. Soc. viii. 135 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea braamiana DC. -- Prodr. [A. P. de Candolle] 2: 415. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea bracteolata Blatt. -- Journ. Ind. Bot. Soc. viii. 135 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea buteiformis (Voigt) Mabb. -- Bot. Hist. Hort. Malabaricus [K.S.Manilal] 96. 1980 ; et in Taxon, 29(5-6): 605 [1 Nov. 1980] ; isonym (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern

medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea buteiformis (Voigt) Grierson -- Notes Roy. Bot. Gard. Edinburgh 37(2): 346. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea crassifolia Blatt. -- Journ. Ind. Bot. Soc. viii. 136 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea dubia Blatt. -- Journ. Ind. Bot. Soc. viii. 136 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea ferruginea Blatter. -- Journ. Ind. Bot. Soc. viii. 136 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea frondosa Wall. -- Numer. List [Wallich] n. 5569, partim. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea frondosa Roxb. -- Pl. Coromandel 1(1): 21. 1795 [May 1795] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea frondosa -- Asiat. Res. 3: 469, adnot. 1792 ; nom. inval.

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea gyrocarpa Graham -- Numer. List [Wallich] n. 5442. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea harmandii Blatt. -- Journ. Ind. Bot. Soc. viii. 136 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea laotica Blatt. -- Journ. Ind. Bot. Soc. viii. 136 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea listeri Blatt. -- Journ. Ind. Bot. Soc. viii. 136 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea littoralis Blatt. -- Journ. Ind. Bot. Soc. viii. 136 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea loureiroi Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 186. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea macroptera Blatt. -- Journ. Ind. Bot. Soc. viii. 136 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea maingayi Blatt. -- Journ. Ind. Bot. Soc. viii. 136 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea merguensis Blatt. -- Journ. Ind. Bot. Soc. viii. 136 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea minor Buch.-Ham. ex Wall. -- Numer. List [Wallich] n. 5439. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea monosperma (Lam.) Taub. -- Nat. Pflanzenfam. [Engler & Prantl] 3(3): 366. 1894 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea monosperma Taub. -- Nat. Pflanzenfam. [Engler & Prantl] iii. 3 (1894)366. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea monosperma Kuntze -- Revis. Gen. Pl. 1: 202. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea oblongifolia Blatt. -- Journ. Ind. Bot. Soc. viii. 136 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea parviflora Roxb. -- Hort. Bengal. 53. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea pellita Hook.f. ex Prain -- Bull. Misc. Inform. Kew 1908(8): 385. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea peltata Pers. -- Syn. Pl. [Persoon] 2(2): 279. 1807 [Sep 1807] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea philippinensis Blatt. -- Journ. Ind. Bot. Soc. viii. 137 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea pottingeri Blatt. -- Journ. Ind. Bot. Soc. viii. 137 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea pulchra Blatt. -- Journ. Ind. Bot. Soc. viii. 137 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea purpurea Blatt. -- Journ. Ind. Bot. Soc. viii. 137 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea ridleyi Blatt. -- Journ. Ind. Bot. Soc. viii. 137 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea riparia Blatt. -- Journ. Ind. Bot. Soc. viii. 137 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea rosea Blatt. -- Journ. Ind. Bot. Soc. viii. 137 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea sanguinea Blatt. -- Journ. Ind. Bot. Soc. viii. 137 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea sericophylla Wall. -- Numer. List [Wallich] n. 5441. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea spirei Blatt. -- Journ. Ind. Bot. Soc. viii. 137 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea squamigera Blatt. -- Journ. Ind. Bot. Soc. viii. 138 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea suberecta Blatt. -- Journ. Ind. Bot. Soc. viii. 138 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea superba Roxb. -- Asiat. Res. 3: 473. 1792 ; nom. inval.

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea superba Roxb. -- Pl. Coromandel 1(1): t. 22. 1795 [May 1795] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea superba Roxb. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 917. 1802 [1-10 Nov 1802] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea varians Blatt. -- Journ. Ind. Bot. Soc. viii. 138 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea volubilis Pers. -- Syn. Pl. [Persoon] 2(2): 279. 1807 [Sep 1807] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Butea xizangensis X.Y.Zhu & Y.F.Du -- Legumes China 627 (-630; fig. 1, map). 2007 [28 Jun 2007]

* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cacara Rumph. ex Thouars -- Dict. Sci. Nat. [F. Cuvier] 6: 35. 1806 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cacara erosa Kuntze -- Revis. Gen. Pl. 1: 165. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cacara orbicularis Hiern -- Cat. Afr. Pl. (Hiern) i. 261. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cacara palmatiloba (DC.) Kuntze -- Revis. Gen. Pl. 1: 165. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cacara palmatiloba Kuntze -- Revis. Gen. Pl. 1: 165. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cacara tuberosa (Lam.) Britton & P.Wilson (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cacara tuberosa Britton -- Sci. Surv. Porto Rico & Virgin Islands v. 424 (1924). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cacara tuberosa Britton -- Sci. Surv. Porto Rico & Virgin Islands 5: 424. 1924 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cacuvallum Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. 2: 399. 1787 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cacuvallum altissimus (Jacq.) Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. 2: 400. 1787 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cadelium Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. 2: 352. 1787 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cadelium Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. 2: 352. 1787 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cadelium nigrum Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. 2: 352. 1787 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cadelium viride Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. 2: 352. 1787 ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cadia Forssk. -- Fl. Aegypt.-Arab. 90 (1775). [1 Oct 1775] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cadia anomala Vatke -- Linnaea 43: 337. 1882 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cadia arabica J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 667. 1791 [late Sep-Nov 1791] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cadia arabica Raeusch. -- Nomencl. Bot. [Raeusch.] ed. 3, 117. 1797 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cadia baronii Drake -- Hist. Phys. Madagascar i. 97. 1903 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cadia catati Drake -- Hist. Phys. Madagascar i. 96. 1903 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cadia commersoniana Baill. -- Bull. Mens. Soc. Linn. Paris i. (1883) 370. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cadia ellisiana Baker -- J. Linn. Soc., Bot. 20: 135. 1883 [1884 publ. 1883] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cadia emarginatior M.Peltier -- Adansonia sér. 2, 12(1): 141. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cadia multifoliolata Nusb. & Labat -- Candollea 63(2): 190 (189-195; figs. 1-4, map). 2008 [Dec 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cadia pedicellata Baker -- J. Linn. Soc., Bot. 21: 338. 1884 [1886 publ. 1884] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cadia pubescens Bojer ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 256. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cadia purpurea (G.Piccioli) Aiton -- Hort. Kew. [W. Aiton] 3: 492. 1789 [7 Aug- 1 Oct 1789] ; olim errore Forskalio attributa (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cadia purpurea Forssk. -- Fl. Aegypt.-Arab. 90. 1775 [1 Oct 1775] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cadia rubra R.Vig. -- Notul. Syst. (Paris) 14: 185. 1952 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cadia varia L'Herit.Diss. -- in Mag. Enc. v. 29. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpina Plum. ex L. -- Sp. Pl. 1: 380. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia L. -- Sp. Pl. 1: 380. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia subgen. Guilandina (L.) Gillis & Proctor -- J. Arnold Arbor. 55(3): 426. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia subgen. Mezoneuron (Desf.) Vidal ex Herend. & Zarucchi -- Ann. Missouri Bot. Gard. 77(4): 854. 1990 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia acanthobotrya Miq. -- Fl. Ned. Ind., Eerste Bijv. 2: 292. 1861 [Jun 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia acapulcensis Standl. -- Contr. U.S. Natl. Herb. xx. 213 (1919). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia acinaciformis Mart. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 247. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia acuminata Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 157, nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia acutifolia J.R.Johnst. -- Proc. Amer. Acad. Arts xl. 686. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia adnata (Griseb.) M.Gómez -- Dicc. Bot. Nom. Vulg. Cub. & Puerto-Riquenos 84 (1889); Ensayo Farm. Cuba, 48(1889); cf. Gray Herb. Card Cat. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia aestivalis Chun & F.C.How -- Acta Phytotax. Sin. vii. 19 (1958). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia affinis Hemsl. -- Diagn. Pl. Nov. Mexic. 1: 8. 1878 [Jul 1878] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia alternifolia G.Nicholson -- Ill. Dict. Gard. i. 232 (1884). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia anacantha Urb. -- Ark. Bot. 20A(5): 11. 1926 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia ancashiana Ulibarri -- Darwiniana 30(1–4): 231. 1991 [1990 publ. 1991] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia angulicaulis Clos -- Fl. Chil. [Gay] 2(2): 223. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia aphylla F.Phil. -- Verh. Deutsch. Wiss. Verein Santiago de Chile 1: 159. 1886 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia arenosa Wiggins -- Contr. Dudley Herb. iii. 68 (1940). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia arista Mill. -- Gard. Dict., ed. 8. n. 2, sphalm. 1768 [16 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia axillaris DC. -- Prodr. [A. P. de Candolle] 2: 481. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia bahamensis Lam. subsp. rugeliana (Urb.) Borhidi -- Acta Bot. Acad. Sci. Hung. 22(3-4): 300. 1977 [1976 publ. 1977] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia bangii Rusby -- Mem. Torrey Bot. Club iii. 3. (1893) 22. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia barahonensis Urb. -- Symb. Antill. (Urban). 7(4): 509. 1913 [15 Aug 1913] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia berteroi Spreng. ex DC. -- Prodr. [A. P. de Candolle] 2: 482. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia cucullata Roxb. -- Hort. Bengal. 32. 1814 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia decapetala (Roth) Alston var. japonica (Siebold & Zucc.) H.Ohashi -- Fl. E. Himalaya 3rd. Rep.: 58. 1975 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia decapetala (Roth) Alston var. pubescens (Tang & F.T.Wang ex C.W.Chang) X.Y.Zhu -- Legumes China 5. 2007 [28 Jun 2007]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia ferox Hassk. -- Ind. Sem. Hort. Amst. (1841); Pl. Jav. Rar. 400. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia ferrea Mart. -- Reise Bras. (Spix & Mart.) 2: 611. 1828 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia ferrominuta Pancher ex Guillaumin -- Ann. Mus. Colon. Marseille sér. 2, 9: 59, in syn. 1911 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia ferruginea Decne. -- in Nouv. Ann. Mus. Par. iii. (1834) 462. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia fimbriata Tul. -- Arch. Mus. Hist. Nat. iv. (1844) 145. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia finlaysoniana Graham -- Numer. List [Wallich] n. 5971. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia fischeri Regel & Körn. -- Gartenflora (1858) 251. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia fisheriana Rusby -- Mem. Torrey Bot. Club iii. 3. (1893) 23. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia flavicans Graham -- Numer. List [Wallich] n. 5825. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia flexipetala Ravenna -- Onira 7(2): 4 (2002). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia floribunda Tul. -- Arch. Mus. Hist. Nat. iv. (1844) 140. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia fruticosa Fisher -- Bot. Gaz. 18: 123. 1893 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia furfuracea (Prain) Hattink -- Reinwardtia 9(1): 31. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia furfuracea Wall. -- Numer. List [Wallich] n. 5835. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia gardneriana Benth. -- Fl. Bras. (Martius) 15(2): 68. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia gaumeri Greenm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 330. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia gillettii Hutch. & E.A.Bruce -- Bull. Misc. Inform. Kew 1941(2): 114. 1942 [1941 publ. 22 Nov 1942] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia gilliesii (Hook.) Wall. ex Benth. -- Fl. Bras. (Martius) 15(2): 71. 1870 [1 Dec 1870] ; isonym (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia gilliesii (Hook.) D.Dietr. -- Syn. Pl. [D. Dietrich] 2: 1495. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia gilliesii Wall. ex Hook. -- Bot. Misc. 1: 129. 1829 ; pro syn. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia glabra Merr. -- Philipp. J. Sci., C 5: 54. 1910 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia glabrata Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 326. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia gladiata Fisher -- Bot. Gaz. 18: 122. 1893 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia glandulosopedicellata R.Wilczek -- Bull. Jard. Bot. État Bruxelles 21: 83. 1951 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia glauca Kuntze -- Revis. Gen. Pl. 3[3]: 53. 1898 [28 Sep 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia glaucophylla Urb. -- Symb. Antill. (Urban). 2(2): 274. 1900 [20 Oct 1900] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia glenieii Thwaites -- Enum. Pl. Zeyl. [Thwaites] 414. 1864 [Dec 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia globulorum Bakh.f. & P.Royen -- Blumea xii. 62 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia godefroyana Kuntze -- Revis. Gen. Pl. 1: 166. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia gracilis Miq. -- Fl. Ned. Ind. i. 110. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia gracilis Benth. ex Hemsl. -- Diagn. Pl. Nov. Mexic. 1: 9. 1878 [Jul 1878] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia granadillo Pittier -- Bol. Cient. y Tecn. Mus. Com. Venez. No. 1, 56 (1925); cf. Gray Herb. Card. Cat., Issue 116. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia grandis B.Heyne -- Numer. List [Wallich] n. 5830. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia grisebachiana Kuntze -- Revis. Gen. Pl. 1: 166. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia guanensis (Britton) León -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 9: 12 (1950). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia hauthalii Harms -- in Kuntze, Revis. Gen. Pl. 3[3]: 54. 1898 [28 Sep 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia hermeliae León -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 9: 12 (1950). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia herzogii Harms -- Meded. Rijks-Herb. 27: 38. 1915 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia heyneana Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 247. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia hildebrandtii Baill. -- Bull. Mens. Soc. Linn. Paris i. (1883) 371. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia hintonii Sandwith -- Bull. Misc. Inform. Kew 1937(5): 303. [23 Jul 1937] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia hispida D.Dietr. -- Syn. Pl. [D. Dietrich] ii. 1495. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia homblei R.Wilczek -- Bull. Jard. Bot. État Bruxelles 21: 85. 1951 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia hornei Britton -- Mem. Torrey Bot. Club xvi. 67 (1920). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia horrida Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 169. 1827 [Jan-Jun 1827] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia horrida A.Rich. -- Hist. Phys. Cuba, Pl. Vasc. 411. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia horrida Herb.Madr. ex Wall. -- Numer. List [Wallich] n. 5836. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia hughesii G.P.Lewis -- Caesalpinia: Revis. Poincianella-Erythrostemon group 73 (1998). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia hymenocarpa Wall. -- Numer. List [Wallich] n. 5832. 1832 [1831-32] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia hymenocarpa (Wight & Arn. ex Prain) Hattink -- Reinwardtia 9(1): 35. 1974 [31 Dec 1974] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia hypoglauca Chun & F.C.How -- Acta Phytotax. Sin. vii. 20 (1958). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia ignota Blanco -- Fl. Filip. [F.M. Blanco] 336. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia inermis Roxb. -- Hort. Bengal. [90]; Fl. Ind. ii. 367. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia insignis Steud. -- Nomencl. Bot. [Steudel] 133; D. Dietr. Syn. Pl. 2: 1494. 1821 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia insolita (Harms) Brenan & J.B.Gillett -- Kew Bull. 17(2): 200. 1963 [3 Oct 1963] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-

cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia intermedia Urb. -- Symb. Antill. (Urban). 2(2): 274. 1900 [20 Oct 1900] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia intricata Fisher -- Bot. Gaz. 18: 123. 1893 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia jamesii Fisher -- Bot. Gaz. 18: 123. 1893 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia japonica Siebold & Zucc. -- Abh. Math.-Phys. Cl. Königl. Bayer. Akad. Wiss. 4(2): 117. 1845 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia melanocarpa Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 128. 1874 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia melanosperma Urb. -- Symb. Antill. (Urban). 2(2): 276. 1900 [20 Oct 1900] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia melanosticta Fisher -- Bot. Gaz. 18: 123. 1893 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia melanosticta Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 169. 1827 [Jan-Jun 1827] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia merxmuellerana A.Schreib. -- Mitt. Bot. Staatssamml. München 16(Beih.): 64. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia microphylla Ruiz & Pav.apud Lopez -- Anales Inst. Bot. Cavanilles 14: 735. 1956 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia microphylla Buch.-Ham. -- Numer. List [Wallich] n. 5826. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia microphylla Mart. -- Reise Bras. (Spix & Mart.) ii. 611. 1828 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia mimosifolia Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 128. 1874 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia mimosoides B.Heyne -- Numer. List [Wallich] n. 5837. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia minutiflora Elmer -- Leafl. Philipp. Bot. v. 1803 (1913). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia mollis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 169. 1827 [Jan-Jun 1827] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia monosperma Buch.-Ham. ex Wall. -- Numer. List [Wallich] sub n. 5828. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia morsei Dunn -- J. Linn. Soc., Bot. 35: 492. 1903 [1901-1904 publ. 1903] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia mucronata Willd. -- Enum. Pl. [Willdenow] 1: 444. 1809 [Apr 1809] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia pluviosa DC. var. cabraliana G.P.Lewis -- Caesalpinia: Revis. Poincianella-Erythrostemon group 148 (1998). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia pluviosa DC. var. intermedia G.P.Lewis -- Caesalpinia: Revis. Poincianella-Erythrostemon group 146 (1998). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia pluviosa DC. var. paraensis (Ducke) G.P.Lewis -- Caesalpinia: Revis. Poincianella-Erythrostemon group 150 (1998):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia pluviosa DC. var. peltophoroides (Benth.) G.P.Lewis -- Caesalpinia: Revis. Poincianella-Erythrostemon group 146 (1998):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia pluviosa DC. var. sanfranciscana G.P.Lewis -- Caesalpinia: Revis. Poincianella-Erythrostemon group 151 (1998). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia polyphylla Roxb. -- Hort. Bengal. 32, nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia porcina Mart. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 247. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia portoricensis (Britton & P.Wilson) Gillis & Proctor -- J. Arnold Arbor. 55(3): 429. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia portoricensis (Britton & P.Wilson) Alain -- Bull. Torrey Bot. Club xc. 187 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia praecox Ruiz & Pav. -- Ruiz & Pav. apud Lopez in An. Inst. Bot. A. J. Cavan. xiv. 734 (1956), descr. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia praecox Ruiz & Pav. -- Fl. Peruv. [Ruiz & Pavon] 4: t. 376. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia pringlei (Britton & Rose) Standl. -- Trop. Woods 1933, No. 34, 40. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia procera Poepp. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 343. 1825 [Jan-May 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia pubescens (Desf.) Hattink -- Reinwardtia 9(1): 47. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia pubescens Buch.-Ham. ex Wall. -- Numer. List [Wallich] sub n. 5834. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia pulcherrima Sw. -- Obs. 166. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia pulcherrima G.Don -- Gen. Hist. 2: 431, non Sw. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia pulcherrima G.Don f. flava (O.Deg.) St.John -- Mem. Pacific Trop. Bot. Gard. 1: 179. 1973 ; List & Summary Fl. Pl. Hawaiian Is. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia pumila (Britton & Rose) F.J.Herm. -- J. Wash. Acad. Sci. xxxviii. 237 (1948). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia pumilio Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 113. 1879 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia punctata Willd. -- Enum. Pl. [Willdenow] 1: 445. 1809 [Apr 1809] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia pyramidalis Tul. -- Arch. Mus. Hist. Nat. iv. (1844) 139. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia recordii Britton & Rose -- Trop. Woods No. 7, 6 (1926). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia regia D.Dietr. -- Syn. Pl. [D. Dietrich] ii. 1495. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia repens Eastw. -- Zoe 4(2): 116, t. 26. 1893 [10 Aug 1893] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia resupinata Roxb. -- Hort. Bengal. 32; Fl. Ind. ii. 362. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia reticulata Britton -- Bull. New York Bot. Gard. iv. 118 (1906). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia rhombifolia J.E.Vidal -- Adansonia sér. 2, 15(3): 394. 1976 [1975 publ. 1976] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia riojana Kurtz ex Hosseus -- Bol. Acad. Ci. Cordoba xxvi. 146 (1921), nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia robinsoniana (Britton & Rose) G.P.Lewis -- Caesalpinia: Revis. Poincianella-Erythrostemon group 42 (1998):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia robusta (C.T.White) Pedley -- Austrobaileya 1(1): 34. 1977 [1 Dec 1977] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia rosei Urb. -- Repert. Spec. Nov. Regni Veg. 15: 314. 1918 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia rostrata N.E.Br. -- Hooker's Icon. Pl. 28: t. 2702. 1901 [1905 publ. Sep 1901] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia rosulata Rusby -- Mem. Torrey Bot. Club iii. 3. (1893) 23; et IV. (1895) 206. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia

pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia roxburghii D.Dietr. -- Syn. Pl. [D. Dietrich] ii. 1494. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia rubicunda Benth. -- Fl. Bras. (Martius) 15(2): 73. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia rugeliana Urb. -- Symb. Antill. (Urban). 2(2): 278. 1900 [20 Oct 1900] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia sappan L. -- Sp. Pl. 1: 381. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia scandens J.Koenig ex Baker -- Fl. Brit. India [J. D. Hooker] 2(5): 255. 1878 [Jul 1878] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia scandens B.Heyne ex Roth -- Nov. Pl. Sp. 209. 1821 [Apr 1821] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia sclerocarpa Standl. -- Contr. U.S. Natl. Herb. xx. 214 (1919). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia scortechinii (F.Muell.) Hattink -- Reinwardtia 9(1): 52. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia selloi G.Don -- Gen. Hist. 2: 431. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia sepiaria Wall. -- Numer. List [Wallich] n. 5834 H. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia sepiaria Roxb. -- Hort. Bengal. 32. 1814 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia sepiaria Roxb. var. pubescens Tang & F.T.Wang ex C.W.Chang -- Fl. Tsinling. 1(3): 444, 8. 1981 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia sinensis (Hemsl.) J.E.Vidal -- Bull. Mus. Natl. Hist. Nat., Sér. 3, Bot. 395, Bot. 27: 90. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia spicata Dalzell -- Hooker's J. Bot. Kew Gard. Misc. 3: 89. 1851 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia standleyi (Britton & Rose) Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 159. 1936 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia stenoptera Merr. -- J. Arnold Arbor. 1938, xix. 35. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia stipularis Benth. -- Fl. Bras. (Martius) 15(2): 72. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia stipularis Ridl. -- Fl. Malay Penins. i. 651 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia stuckertii Hassl. -- Repert. Spec. Nov. Regni Veg. 12: 201. 1913 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia suberosa Lodd. ex Loudon -- Hort. Brit. [Loudon] 167. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia subglauca Britton -- Mem. Torrey Bot. Club xvi. 66 (1920). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia sumatrana Roxb. -- Hort. Bengal. 32; Fl. Ind. ii. 366. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia sumatrana Wall. -- Numer. List [Wallich] n. 5831 B, C. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia szechuenensis Craib -- Pl. Wilson. (Sargent) 2(1): 92. 1914 [24 Mar 1914] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia tampicoana (Britton & Rose) Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 159. 1936 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia tara Ruiz & Pav. -- Fl. Peruv. [Ruiz & Pavon] 4: t. 374. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia tara Ruiz & Pav. -- Ruiz & Pav. apud Lopez in An. Inst. Bot. A. J. Cavan. xiv. 731 (1956), descr. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia taubertiana S.Moore -- Trans. Linn. Soc. London, Bot. 4(3): 345. 1895 [1894-96 publ. Dec 1895] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia ternata (Phil.) J.F.Macbr. -- Publ. Field Columbian Mus., Bot. Ser. xiii. III. 196 (1943). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia texana Fisher -- Bot. Gaz. 18: 123. 1893 : use C. texensis (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia thomaea Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 343. 1825 [Jan-May 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia thorelii Gagnep. -- Notul. Syst. (Paris) 2: 207. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia tinctoria Dombey ex Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 258 (ed. fol.). 1824 [Apr 1824] ; pro syn. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia torquata Blanco -- Fl. Filip. [F.M. Blanco] 336. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia tortuosa Roxb. -- Hort. Bengal. 32. 1814; Fl. Ind. 2: 365. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia tortuosa Wall. -- Numer. List [Wallich] n. 5827 D. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia traceyi Pedley -- Austrobaileya 5(1): 99 (1997). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia trichocarpa Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 112. 1879 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia trothaei Harms -- Bot. Jahrb. Syst. 26(3-4): 277. 1899 [31 Jan 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia ulosperma hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 248. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia urophylla (Britton & Rose) Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 513. 1937 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia velutina (Britton & Rose) Standl. -- Trop. Woods 1933, No. 34, 40. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia ventricosa Griseb. -- Fl. Brit. W.I. [Grisebach] 205. 1860 [late 1860] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia vernalis Champ. ex Benth. -- Hooker's J. Bot. Kew Gard. Misc. 4: 77. 1852 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia vesicaria L. -- Sp. Pl. 1: 381. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia vesicaria Vell. -- Fl. Flumin. 172. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 4: t. 89. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia vesicaria Lam. -- Encycl. [J. Lamarck & al.] 1(2): 461. 1785 [1 Aug 1785] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia violacea (Mill.) Standl. -- Publ. Carnegie Inst. Wash. No. 461, 61 (1935). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia virgata Fisher -- Bot. Gaz. 18: 123. 1893 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia volkensii Harms -- Bot. Jahrb. Syst. 45(2): 304. 1910 [13 Dec 1910] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia watsonii Fisher -- Bot. Gaz. 18: 122. 1893 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia welwitschiana (Oliv.) Brenan -- Kew Bull. 17(2): 203. 1963 [3 Oct 1963] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia wootonii (Britton) Eifert ex Isely -- Mem. New York Bot. Gard. 25(2): 196. 1975 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia wrightiana Urb. -- Symb. Antill. (Urban). 2(2): 274. 1900 [20 Oct 1900] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia wynaadensis B.Heyne ex Wall. -- Numer. List [Wallich] sub n. 5830. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia yucatanensis Greenm. -- Publ. Field Columb. Mus., Bot. Ser. 2: 252. 1908 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia yucatanensis Greenm. subsp. chiapensis G.P.Lewis -- Caesalpinia: Revis. Poincianella-Erythrostemon group 85 (1998). (Traditionally Validated Medium Term/Duration

Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpinia yucatanensis Greenm. subsp. hondurensis G.P.Lewis -- Caesalpinia: Revis. Poincianella-Erythrostemon group 86 (1998). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpiniodes Kuntze -- Revis. Gen. Pl. 1: 166. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpiniodes africana Kuntze -- Revis. Gen. Pl. 1: 167. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpiniodes australis Kuntze -- Revis. Gen. Pl. 1: 167. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpiniodes caspium Kuntze -- Revis. Gen. Pl. 1: 167. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpiniodes heterophylla Kuntze -- Revis. Gen. Pl. 1: 167. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpiniodes japonica Kuntze -- Revis. Gen. Pl. 1: 167. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpiniodes macracantha Kuntze -- Revis. Gen. Pl. 1: 167. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpiniodes monospermum Kuntze -- Revis. Gen. Pl. 1: 167. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpiniodes sinensis Kuntze -- Revis. Gen. Pl. 1: 167. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caesalpiniodes triacanthum Kuntze -- Revis. Gen. Pl. 1: 167. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cailliea Guill. & Perr. -- Fl. Seneg. Tent. 1(6): 239. 1832 [2 Jul 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cailliea cinerea J.F.Macbr. -- Contr. Gray Herb. 59: 16. 1919 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cailliea cinerea (L.) Roberty -- Bull. Inst. Franç. Afrique Noire, A. xvi. 345 (1954). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cailliea dichrostachys Guill. & Perr. -- Fl. Seneg. Tent. 1(6): 240. 1832 [2 Jul 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cailliea glomerata J.F.Macbr. -- Contr. Gray Herb. 59: 16. 1919 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cailliea macrostachya Steud. -- Flora 26: 759. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cailliea nutans Skeels -- Bull. Bur. Pl. Industr. U.S.D.A. 248, 61 (1912). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cailliea platycarpa J.F.Macbr. -- Contr. Gray Herb. 59: 16. 1919 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cailliea spicata J.F.Macbr. -- Contr. Gray Herb. 59: 16. 1919 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cailliea tenuifolia J.F.Macbr. -- Contr. Gray Herb. 59: 16. 1919 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajalbania Urb. -- Symb. Antill. (Urban). 9(4): 449. 1928 [1 Mar 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajalbania Urb. -- Symb. Antill. (Urban). 9(4): 449. 1928 [1 Mar 1928] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajalbania immarginata Urb. -- Symb. Antill. (Urban). 9(4): 450. 1928 [1 Mar 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over

52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajalbania immarginata Urb. -- Symb. Antill. (Urban). 9(4): 450. 1928 [1 Mar 1928] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajalbania immarginata (C.Wright) Urb. -- Symb. Antill. (Urban). 9(4): 449. 1928 [1 Mar 1928] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajan Adans. -- Fam. Pl. (Adanson) 2: 326. 1763 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajan cajan (L.) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. ii. 53. 1900 (as "Cajan(us) cajan") (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajan inodorum Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 363. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajan scarabaeoides (L.) Thouars -- Dict. Sci. Nat. [F. Cuvier] 6: 167. 1806 ; orth. var. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanum Raf. -- Sylva Tellur. 25. 1838 [Oct-Dec 1838] ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanum thora Raf. -- Sylva Tellur. 25. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus DC. -- Cat. Pl. Horti Monsp. 85. 1813 [Feb-Mar 1813] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus DC. -- Catalogus Plantarum Horti Botanici Monspeliensis 1813 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus Adans. -- Fam. Pl. (Adanson) 2: 326, 529. 1763 [Jul-Aug 1763] (as "Cajan/Kajan") ; nom. et orth. cons. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus sect. Atylia Benth. -- Plantae Junghuhnianae enumeratio plantarum 1852 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus subgen. Atylosia (Wight & Arn.) F.Muell. -- Essay on the Plants collected by Mr E.Fitzalan, during Lieut. Smith's Expedition to the Estuary of the Burdekin 1860 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus sect. Cajanus DC. -- Plantae Junghuhnianae enumeratio plantarum 1852 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus subgen. Cajanus DC. -- Essay on the Plants collected by Mr E.Fitzalan, during Lieut. Smith's Expedition to the Estuary of the Burdekin 1860 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus sect. Cantharospermum (Wight & Arn.) Benth. -- Plantae Junghuhnianae enumeratio plantarum 1852 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus sect. Fruticosa Maesen -- Agricultural University Wageningen Papers 85-4 1986 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus sect. Fruticosa Maesen -- Agric. Univ. Wageningen Pap. 85(4): 47. 1986 [1985 publ. 1986] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus sect. Rhynchosioides Benth. -- Plantae Junghuhnianae enumeratio plantarum 1852 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus sect. Volubilis Maesen -- Agric. Univ. Wageningen Pap. 85(4): 47. 1986 [1985 publ. 1986] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus acutifolius (F.Muell.) Maesen -- Agric. Univ. Wageningen Pap. 85(4): 52. 1986 [1985 publ. 1986] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus acutifolius (Benth.) Maesen -- Agricultural University Wageningen Papers 85-4 1986 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus albicans Graham -- Numer. List [Wallich] n. 5582. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus albicans (Wight & Arn.) Maesen -- Agric. Univ. Wageningen Pap. 85(4): 55. 1986 [1985 publ. 1986] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus argenteus Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 248. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus aromaticus Maesen -- Agric. Univ. Wageningen Pap. 85(4): 61. 1986 [1985 publ. 1986] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus aromaticus Maesen -- Agricultural University Wageningen Papers 85-4 1986 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus bicolor DC. -- Cat. Pl. Horti Monsp. 85. 1813 [Feb-Mar 1813] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus bicolor DC. -- Cat. Pl. Horti Monsp. 85. 1813 [Feb-Mar 1813] ; nom. illeg. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus cajan (L.) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2(1): 53. 1900 [Mar 1900] (as "Cajan(us) cajan") (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus cajan (L.) Huth -- Helios xi. 133 (1893). (as "Cajan cajan") (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus cajan (L.) Huth -- Helios 11: 133. 1893 (as "Cajan cajan") (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus cajan (L.) Druce -- Rep. Bot. Exch. Club 6: 611. 1917 [Jul 1917] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus cajan (L.) Millsp. -- Publications of the Field Museum of Natural History, Botanical Series 2 1900 = Fieldiana] Bot. Ser. 2 (Mar. 1900) 53. (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus cajanifolius (Haines) Maesen -- Agric. Univ. Wageningen Pap. 85(4): 91. 1986 [1985 publ. 1986] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus candicans Wall. -- Numer. List [Wallich] n. 5576. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus cinereus F.Muell. -- Syst. Census Austral. Pl. 41. 1882 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus cinereus (Benth.) F.Muell. -- Systematic Census of Australian Plants 1883 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus scarabaeoides (L.) Thouars var. argyrophyllus (Y.T.Wei & S.K.Lee) Y.T.Wei & S.K.Lee -- Fl. Reipubl. Popularis Sin. 41: 307. 1995 [May 1995]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus scarabaeoides (L.) Thouars var. pedunculatus (Reynolds & Pedley) Maesen -- Agric. Univ. Wageningen Pap. 85(4): 188. 1986 [1985 publ. 1986] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus scarabaeoides (L.) Thouars var. scarabaeoides (L.) Thouars -- Agricultural University Wageningen Papers 85(4) 1985 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus sericeus (Benth. ex Baker) Maesen -- Agric. Univ. Wageningen Pap. 85(4): 195. 1986 [1985 publ. 1986] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus striatus Bojer -- Hortus Maurit. 109. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus suaveolens Graham -- Numer. List [Wallich] n. 5579. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus trinervius (DC.) Maesen -- Agric. Univ. Wageningen Pap. 85(4): 199. 1986 [1985 publ. 1986] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus villosus (Benth. ex Baker) Maesen -- Agric. Univ. Wageningen Pap. 85(4): 205. 1986 [1985 publ. 1986] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus viscidus Maesen -- Agricultural University Wageningen Papers 85-4 1986 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia

pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus viscidus Maesen -- Agric. Univ. Wageningen Pap. 85(4): 207. 1986 [1985 publ. 1986] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus volubilis (Blanco) R.D.Gaur -- Fl. Distr. Garhwal N.W. Himalaya 259 (1999), isonym;. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus volubilis Blanco -- Fl. Filip., ed. 2 [F.M. Blanco] 417. 1845 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus volubilis (Blanco) R.D.Gaur -- see Blanco, Fl. Filip., ed. 2 417 (1845):. 1999 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajanus wightianus Graham -- Numer. List [Wallich] n. 5583. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajum Kuntze -- Revis. Gen. Pl. 1: 167. 1891 [5 Nov 1891] , as 'Caju(m)' (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajum Kuntze -- Revis. Gen. Pl. 1: 167. 1891 [5 Nov 1891] (as "Caju(m)") ; nom. illeg.

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cajum pinnatum Kuntze -- Revis. Gen. Pl. 1: 167. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D.

Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calia Terán & Berland. -- Mem. Comis. Limites [Teran & Berlandier] 13. 1832 ; nom. illeg. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calia Terán & Berland. -- Mem. Comision Limites 13 (1832); I. M. Johnston in Contrib. Gray Herb. n. s.lxx. 90 (1924):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calia arizonica (S.Watson) Yakovlev -- in Trudy Leningr. Chim.-Pharm. Inst. xxi. 45 (1967). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calia arizonica (S.Watson) Yakovlev -- Trudy Leningradsk. Khim.-Farm. Inst. 21(4): 45. 1967 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calia arizonica (S.Watson) Yakovlev subsp. formosa (Kearney & Peebles) Yakovlev -- Trudy Leningradsk. Khim.-Farm. Inst. 26: 109. 1968 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calia conzattii (Standl.) Yakovlev -- Trudy Leningradsk. Khim.-Farm. Inst. 21(4): 45. 1967 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calia conzattii (Standl.) Yakovlev -- in Trudy Leningr. Chim.-Pharm. Inst. xxi. 45 (1967). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calia erythrosperma Terán & Berland. -- Mem. Comision Limites 13 (1832); I. M. Johnston in Contrib. Gray Herb. n. s.lxx. 90 (1924). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J.

Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calia erythrosperma Terán & Berland. -- Mem. Comis. Limites [Teran & Berlandier] 13 (-15). 1832

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calia formosa (Kearney & Peebles) Yakovlev -- in Trudy Leningr. Chim.-Pharm. Inst. xxi. 45 (1967). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calia formosa (Kearney & Peebles) Yakovlev -- Trudy Leningradsk. Khim.-Farm. Inst. 21(4): 45. 1967 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calia purpusii (Brandegee) Yakovlev -- Trudy Leningradsk. Khim.-Farm. Inst. 21(4): 45. 1967 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya championii (Benth.) X.Y.Zhu -- Legumes China 450. 2007 [28 Jun 2007]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya congestiflora (T.C.Chen) Z.Wei & Pedley -- Fl. China 10: 186. 2010 [16 Feb 2010]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya dasyphylla (Miq.) Schot -- Blumea 39(1–2): 20 (1994):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya dielsiana (Harms ex Diels) P.K.Lôc ex Z.Wei & Pedley -- Fl. China 10: 187. 2010 [16 Feb 2010]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya dielsiana (Harms ex Diels) X.Y.Zhu -- Fl. Shenzhen 2: 378. 2010

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya dielsiana (Harms ex Diels) P.K.Lôc ex Z.Wei & Pedley var. solida (T.C.Chen ex Z.Wei) X.Y.Zhu ex Z.Wei & Pedley -- Fl. China 10: 187. 2010 [16 Feb 2010]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya dielsiana (Harms) P.K.Lôc var. solida (T.C.Chen ex Z.Wei) X.Y.Zhu -- Legumes China 452. 2007 [28 Jun 2007] ; nom. inval.

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya eriantha (Benth.) Schot -- Blumea 39(1–2): 21 (1994):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya eurybotrya (Drake) Schot -- Blumea 39(1–2): 22 (1994):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya gentiliana (H.Lév.) Z.Wei & Pedley -- Fl. China 10: 185. 2010 [16 Feb 2010]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya kiangsiensis (Z.Wei) Z.Wei & Pedley -- Fl. China 10: 184. 2010 [16 Feb 2010]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya kityana (Craib) Schot -- Blumea 39(1–2): 24 (1994):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya lantsangensis (Z.Wei) H.Sun -- Fl. Yunnan. 10: 409. 2006

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya longipedunculata (Z.Wei) X.Y.Zhu -- Legumes China 453. 2007 [28 Jun 2007]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya megasperma (F.Muell.) Schot -- Blumea 39(1–2): 25 (1994):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya neocaledonica I.C.Nielsen & Veillon -- Adansonia ser. 3, 27(1): 82 (81-84; fig. 1). 2005 [30 Jun 2005]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya nieuwenhuisii (J.J.Sm.) Schot -- Blumea 39(1–2): 26 (1994):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya nitida (Benth.) R.Geesink -- Leiden Bot. Ser. 8: 83. 1984 ; Scala Millettiearum (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya nitida (Benth.) R.Geesink var. hirsutissima (Z.Wei) X.Y.Zhu -- Legumes China 454. 2007 [28 Jun 2007]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya nitida (Benth.) R.Geesink var. minor (Z.Wei) X.Y.Zhu -- Legumes China 454. 2007 [28 Jun 2007]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya oosperma (Dunn) Z.Wei & Pedley -- Fl. China 10: 184. 2010 [16 Feb 2010]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya pachyloba (Drake) H.Sun -- Fl. Yunnan. 10: 409. 2006

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya pilipes (F.M.Bailey) Schot -- Blumea 39(1–2): 29 (1994):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya reticulata (Benth.) Schot -- Blumea 39(1–2): 29 (1994):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya reticulata (Benth.) Schot var. championii (Benth.) H.Sun -- Fl. Yunnan. 10: 404. 2006

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya reticulata (Benth.) Schot var. stenophylla (Merr. & Chun) X.Y.Zhu -- Legumes China 455. 2007 [28 Jun 2007]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya scandens (Elmer) Schot -- Blumea 39(1–2): 31 (1994):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya sericosema (Hance) Z.Wei & Pedley -- Fl. China 10: 185. 2010 [16 Feb 2010]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya speciosa (Champ.) Schot -- Blumea 39(1–2): 32 (1994):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya sphaerosperma (Z.Wei) Z.Wei & Pedley -- Fl. China 10: 185. 2010 [16 Feb 2010]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya strobilifera Schot -- Blumea 39(1–2): 32 (1994). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya sumatrana (Merr.) Schot -- Blumea 39(1–2): 35 (1994):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya tsui (F.P.Metcalf) Z.Wei & Pedley -- Fl. China 10: 184. 2010 [16 Feb 2010]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callerya unijuga (Gagnep.) H.Sun -- Fl. Yunnan. 10: 402. 2006

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra Benth. -- J. Bot. (Hooker) 2: 138. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra ser. Ambivalentes Barneby -- Mem. New York Bot. Gard. 74(3): 103. 1998 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra ser. Chilenses Barneby -- Mem. New York Bot. Gard. 74(3): 100. 1998 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra ser. Comosae Barneby -- Mem. New York Bot. Gard. 74(3): 196. 1998 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra ser. Longipedes Barneby -- Mem. New York Bot. Gard. 74(3): 137. 1998 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra sect. Microcallis Barneby -- Mem. New York Bot. Gard. 74(3): 197. 1998 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra sect. Monticola E.R.Souza & L.P.Queiroz -- Taxon 62(6): 1215. 2013 [20 Dec 2013]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra sect. Septentrionales E.R.Souza & L.P.Queiroz -- Taxon 62(6): 1214. 2013 [20 Dec 2013]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra ser. Tsugoideae Barneby -- Mem. New York Bot. Gard. 74(3): 190. 1998 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra sect. Tsugoideae (Barneby) E.R.Souza & L.P.Queiroz -- Taxon 62(6): 1215. 2013 [20 Dec 2013]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra abbreviata Benth. -- London J. Bot. 3: 108. 1844 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra aculeata Spruce ex Benth. -- Trans. Linn. Soc. London 30(3): 541. 1875 [10 Apr 1875] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra aeschynomenoides Benth. -- Fl. Bras. (Martius) 15(2): 415. 1876 [1 Jul 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra alba Benth. -- London J. Bot. 1: 527. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra alternans Benth. -- Trans. Linn. Soc. London 30(3): 548. 1875 [10 Apr 1875] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra amazonica Benth. -- London J. Bot. 3: 94. 1844 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra amblyphylla Harms -- Repert. Spec. Nov. Regni Veg. 17: 88. 1921 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra ambongensis R.Vig. -- Notul. Syst. (Paris) 13: 338. 1949 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra angelica Benth. -- London J. Bot. 3: 100. 1844 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra angusta Renvoize -- Kew Bull. 36(1): 82. 1981 [14 Jul 1981] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra angustifolia Spruce ex Benth. -- Trans. Linn. Soc. London 30(3): 539. 1875 [10 Apr 1875] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra anomala J.F.Macbr. -- Contr. Gray Herb. 59: 4. 1919 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra anomala J.F.Macbr. var. longepedicellata McVaugh -- Fl. Novo-Galiciana 5: 151 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra anthoniae J.W.Grimes -- Brittonia 45(1): 25 (1993). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra antioquiae Barneby -- Mem. New York Bot. Gard. 74(3): 123. 1998 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra arborea Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 365. 1938 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra aristulata Rizzini -- Rodriguésia 28(41): 166. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra asplenioides Benth. -- London J. Bot. 1: 527. 1842 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra asplenioides (Nees) Renvoize -- Kew Bull. 36(1): 79. 1981 [14 Jul 1981] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra axillaris Benth. -- Fl. Bras. (Martius) 15(2): 415. 1876 [1 Jul 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra calycina Benth. -- Fl. Bras. (Martius) 15(2): 419. 1876 [1 Jul 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra glyphoxylon Spruce ex Benth. -- Trans. Linn. Soc. London 30(3): 539. 1875 [10 Apr 1875] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra grandiflora Benth. -- J. Bot. (Hooker) 2: 139. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra haematocephala Hassk. -- Retzia 216. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra haematomma Benth. var. colletioides (Griseb.) Barneby -- Mem. New York Bot. Gard. 74(3): 141. 1998 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra haematomma Benth. var. locoensis (R.G.García & Kolt.) Barneby -- Mem. New York Bot. Gard. 74(3): 144. 1998 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra stenophylla Wawra -- Oesterr. Bot. Z. 29: 215. 1879 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra stipulacea Benth. -- J. Bot. (Hooker) 2: 137. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra strigillosa (Britton & Rose) Standl. -- Amer. Midl. Naturalist xxxvi. 173 (1946). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra suberifera Rizzini -- Rodriguésia 28(41): 175. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra subspicata Benth. -- Trans. Linn. Soc. London 30(3): 556. 1875 [10 Apr 1875] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra surinamensis Benth. -- London J. Bot. 3: 105. 1844 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra tapirorum Standl. -- Ceiba i. 40 (1950). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra tergemina Benth. -- London J. Bot. 3: 96. 1844 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra tetragona Benth. -- J. Bot. (Hooker) 2: 139. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra tetraphylla Benth. -- Trans. Linn. Soc. London 30(3): 544. 1875 [10 Apr 1875] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra tolimensis Uribe -- Caldasia i. No. 4, 9 (1942). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra trinervia Benth. var. stenocylix Barneby -- Mem. New York Bot. Gard. 74(3): 117. 1998 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra turbinata Benth. -- London J. Bot. 3: 109. 1844 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra tweediei Benth. -- J. Bot. (Hooker) 2: 140. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra umbrosa Benth. -- Gen. Pl. [Bentham & Hooker f.] 1(2): 597. 1865 [19 Oct 1865] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra ungulata Benth. -- London J. Bot. 1: 527. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra uribei Killip & Dugand -- Caldasia iii. 33 (1944). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra vaupesiana R.S.Cowan -- Bot. Mus. Leafl. 18: 142. 1958 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra vespertina Benth. -- London J. Bot. 1: 527. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra villosiflora Harms -- Bot. Jahrb. Syst. 42(2-3): 205. 1908 [29 Dec 1908] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra virgata Benth. -- J. Bot. (Hooker) 2: 140. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr.,

Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra viridiflora Benth. -- London J. Bot. 3: 98. 1844 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra viscidula Benth. -- London J. Bot. 3: 109. 1844 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra weberbaueri Harms -- Repert. Spec. Nov. Regni Veg. 17: 88. 1921 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calliandra wendlandii Benth. -- Trans. Linn. Soc. London 30(3): 556. 1875 [10 Apr 1875] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callicysthus Endl. -- Prodromus Florae Norfolkicae 1833 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys sect. Gastrolobiodes (Benth.) Kuntze -- Lexicon Generum Phanerogamarum 1903 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys sect. Oxylobium (Andrews) Kuntze -- Lexicon Generum Phanerogamarum 1903 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys sect. Podolobium (R.Br.) Kuntze -- Lexicon Generum Phanerogamarum 1903 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys sect. Polycalostachys Kuntze -- Lexicon Generum Phanerogamarum 1903 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys aciculifera (F.Muell.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys aciculifera Kuntze -- Revis. Gen. Pl. 1: 168. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys acuta (Benth.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys acuta Kuntze -- Revis. Gen. Pl. 1: 168. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys alpestris Kuntze -- Revis. Gen. Pl. 1: 168. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys alpestris (F.Muell.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys atropurpurea Kuntze -- Revis. Gen. Pl. 1: 168. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys atropurpureus (Turcz.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys capitata (Benth.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys capitata Kuntze -- Revis. Gen. Pl. 1: 168. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys carinata Meisn. -- Plantae Preissianae 1(1) 1845 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys carinata Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 27. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys cordifolia Kuntze -- Revis. Gen. Pl. 1: 168. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys cordifolia (Andrews) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys coriacea Kuntze -- Revis. Gen. Pl. 1: 168. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys coriacea (Sm.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys cuneata (Benth.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys cuneata Kuntze -- Revis. Gen. Pl. 1: 168. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys cuneata Heynh. -- Nomenclator Botanicus Hortensis 1 1844 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys cuneata Heynh. -- Nomencl. Bot. Hort. 1: 148. 1840 [27 Sep-3 Oct 1840] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys cuneifolia Sm. -- Transactions of the Linnean Society of London, Botany 9 1808 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-

cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys cuneifolia Sm. -- Trans. Linn. Soc. London 9: 266. 1808 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys elliptica Vent. -- Jard. Malmaison 115. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys elliptica Vent. -- Jardin de la Malmaison 2 1805 in obs. (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys hamulosa (A.Gray) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys hamulosa Kuntze -- Revis. Gen. Pl. 1: 168. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys heterophylla (Turcz.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys heterophylla Kuntze -- Revis. Gen. Pl. 1: 168. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys ilicifolia (Andrews) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys ilicifolia Kuntze -- Revis. Gen. Pl. 1: 168. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys lanceolata Vent. -- Jard. Malmaison 115. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys lanceolata Vent. -- Jardin de la Malmaison 2 1804 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys lancifolia F.Cels -- Annales de Flore et de Pomone 1842-1843 1842 = Journal des Jardins] 1842-43 (Oct. 1842) 16, & tab. (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys linariifolia G.Don -- Gen. Hist. 2: 117. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys linariifolia G.Don -- A General History of Dichlamydeous Plants 2 1832 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys linariifolia Hort.Mackay ex Sweet -- Hort. Brit. [Sweet] 474, nomen. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys linearis Benth. -- Enumeratio Plantarum 1837 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys linearis Benth. -- Enum. Pl. [Endlicher] 27. 1837 [Apr 1837] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys longifolia Paxton -- Paxton's Magazine of Botany 7 1840 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys longifolia Paxton -- Mag. viii. 31. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys microphylla Kuntze -- Revis. Gen. Pl. 1: 168. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys microphylla (Benth.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys obtusifolia Kuntze -- Revis. Gen. Pl. 1: 168. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys obtusifolia (Sweet) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys ovalifolia (Meisn.) Voss -- Vilm. Blumengärtn., ed. 3. 1: 193. 1894 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys ovalifolia (Meisn.) Siebert & Voss -- Vilmorin's Blumengartneri 1 1896 in obs. (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys ovata Sims -- Bot. Mag. 44: t. 1925. 1817 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys ovata Sims -- Curtis's Botanical Magazine 44 1818 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys oxylobioides Meisn. -- Plantae Preissianae 1(1) 1845 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys oxylobioides Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 27. 1844 [19-21 Sep 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys parviflora (Benth.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys parviflora Benth. -- Enumeratio Plantarum 1837 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys parviflora Kuntze -- Revis. Gen. Pl. 1: 168. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys procumbens Kuntze -- Revis. Gen. Pl. 1: 168. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys procumbens (F.Muell.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys pulteneae (DC.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys pulteneae Kuntze -- Revis. Gen. Pl. 1: 168. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys purpurata Heynh. -- Nomenclator Botanicus Hortensis 2 1846 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys purpurea Van Houtte ex Heynh. -- Alph. Aufz. Gew. 107. 1846 ; Zweiter Band of Nomencl. Bot. Hort. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys reticulata (Meisn.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys reticulata Kuntze -- Revis. Gen. Pl. 1: 168. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys retusa G.Lodd. -- Bot. Cab. 20(9): t. 1983. 1833 [Nov 1833] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys retusa Kuntze -- Revis. Gen. Pl. 1: 168. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys retusa (Lindl.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys retusa Lodd. -- Botanical Cabinet 20 1833 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys scandens Kuntze -- Revis. Gen. Pl. 1: 168. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys scandens (Sm.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys sparsa A.Cunn. ex Benth. -- Commentationes de Leguminosarum Generibus 1837 = Annalen des Wiener Museums der Naturgeschichte 2 (1840) 69 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys sparsa A.Cunn. ex Benth. -- Commentat. Legum. Gen. 5. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 69. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note

on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys sparsa A.Cunn. ex Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 69. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys spathulata Meisn. -- Plantae Preissianae 2(2-3) 1848 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys spathulata Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 2(2-3): 208. 1848 [2-5 Aug 1848] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys spectabilis Kuntze -- Revis. Gen. Pl. 1: 168. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys spectabilis (Endl.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys staurophylla (DC.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys staurophylla Kuntze -- Revis. Gen. Pl. 1: 168. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys tetragona Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxvi. (1853) I. 249. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and

Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys tetragona Turcz. -- Bulletin de la Societe Imperiale des Naturalistes de Moscou 26(1) 1853 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys tricuspidata Kuntze -- Revis. Gen. Pl. 1: 168. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistachys tricuspidata (Meisn.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistephana Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 367. 1868 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callistylon Pittier -- J. Wash. Acad. Sci. 1928, xviii. 211. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Callotropis G.Don -- A General History of Dichlamydeous Plants 2 1832 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calobota Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 192. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calobota acanthoclada (Dinter) Boatwr. & B.-E.van Wyk -- S. African J. Bot. 75(3): 553. 2009 [Aug 2009]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calobota angustifolia (E.Mey.) Boatwr. & B.-E.van Wyk -- S. African J. Bot. 75(3): 553. 2009 [Aug 2009]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calobota cinerea (E.Mey.) Boatwr. & B.-E.van Wyk -- S. African J. Bot. 75(3): 553. 2009 [Aug 2009]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calobota cuspidosa (Burch.) Boatwr. & B.-E.van Wyk -- S. African J. Bot. 75(3): 553. 2009 [Aug 2009]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calobota cytisoides Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 191. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calobota decutiens Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 142. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calobota elongata (Thunb.) Boatwr. & B.-E.van Wyk -- S. African J. Bot. 75(3): 553. 2009 [Aug 2009]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calobota flexuosa Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 142. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calobota halenbergensis (Merxm. & A.Schreib.) Boatwr. & B.-E.van Wyk -- S. African J. Bot. 75(3): 553. 2009 [Aug 2009]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calobota linearifolia (E.Mey.) Boatwr. & B.-E.van Wyk -- S. African J. Bot. 75(3): 553. 2009 [Aug 2009]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calobota lotononoides (Schltr.) Boatwr. & B.-E.van Wyk -- S. African J. Bot. 75(3): 553. 2009 [Aug 2009]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calobota multiflora Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 142. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calobota obovata (Schinz) Boatwr. & B.-E.van Wyk -- S. African J. Bot. 75(3): 553. 2009 [Aug 2009]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calobota psiloloba (E.Mey.) Boatwr. & B.-E.van Wyk -- S. African J. Bot. 75(3): 554. 2009 [Aug 2009]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calobota pulchella (Andrews) Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 191. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key

ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calobota pungens (Thunb.) Boatwr. & B.-E.van Wyk -- S. African J. Bot. 75(3): 554. 2009 [Aug 2009]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calobota saharae (Coss. & Durieu) Boatwr. & B.-E.van Wyk -- S. African J. Bot. 75(3): 554. 2009 [Aug 2009]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calobota sericea (Thunb.) Boatwr. & B.-E.van Wyk -- S. African J. Bot. 75(3): 554. 2009 [Aug 2009]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calobota spinescens (Harv.) Boatwr. & B.-E.van Wyk -- S. African J. Bot. 75(3): 554. 2009 [Aug 2009]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calomorphe Kunze ex Walp. -- Repert. Bot. Syst. (Walpers) i. 680 (1840). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calomorphe ehrenbergiana Kunze ex Walp. -- Repert. Bot. Syst. (Walpers) i. 680 (1840). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calophaca Fisch. -- Cat. Jard. Pl. Gorenki ed. 2, 67; et in DC. Prod. 2: 270 (1825). 1812 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calophaca sect. Glabriflora Gorbunova -- Rod. Karagana i Kalofaka Sem. Bobov. Kirgiz. 165 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calophaca acaulis (Baker) Komarov -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxix. 355 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calophaca chinensis Boriss. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 21: 243. 1961 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calophaca crassicaulis (Benth.) Komarov -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxix. 357 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calophaca cuneata (Benth. ex Baker) Komarov -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxix. 357 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calophaca ferganensis B.Fedtsch. -- Rastit. Turkest. 514 (1915). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calophaca hovenii Schrenk -- Enum. Pl. Nov. 74. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calpurnia E.Mey. -- Commentariorum de plantis Africae Australioris 1836 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calpurnia indica (Brummitt) Yakovlev -- Novosti Sist. Vyssh. Rast. 8: 181. 1971 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calpurnia intrusa E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 2. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calpurnia intrusa E.Mey. var. glabrata Yakovlev -- Novosti Sist. Vyssh. Rast. 8: 182. 1971 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calpurnia lasiogyna E.Mey. -- Commentariorum de plantis Africae Australioris 1836 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calpurnia lasiogyne E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 3. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calpurnia mucronulata Harms ex Kuntze -- Revis. Gen. Pl. 3[3]: 54. 1898 [28 Sep 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calpurnia obovata Schinz -- Bull. Herb. Boissier iv. 426. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calpurnia obovata Schinz var. pubescens Yakovlev -- Novosti Sist. Vyssh. Rast. 8: 183. 1971 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calpurnia reflexa A.J.Beaumont -- Bothalia 29(1): 13 (1999), as 'reflexus'. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calpurnia robinioides E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 3. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calpurnia sericea Harv. -- Fl. Cap. (Harvey) 2: 267. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calpurnia subdecandra (L'Hér.) Schweick. -- Bothalia iii. 237 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calpurnia sylvatica E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 2. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calpurnia uarandensis Chiov. -- Fl. Somala 1: 152. 1929 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calpurnia villosa Harv. -- Fl. Cap. (Harvey) 2: 268. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calpurnia woodii Schinz -- Bull. Herb. Boissier iv. 428. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calusia Bert. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 262. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calusia emarginata Bert. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 175. 1841 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calycandra Lepr. ex A.Rich. -- Guill. & Perr. Fl. Seneg. Tent. 30 et 232. t. 9 (1832). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calycandra pinnata A.Rich. -- Guill. & Perr. Fl. Seneg. Tent. 31. t. 9 (1832). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calycomorphum C.Presl -- Symb. Bot. (Presl) i. 50 (1830). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr.,

Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calycomorphum chlorotrichum (Boiss. & Balansa) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(2): 78. 1980 [1979 publ. 1980] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calycomorphum globosum C.Presl -- Symb. Bot. (Presl) i. 50 (1830). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calycomorphum meduseum (C.I.Blanche ex Boiss.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(2): 78. 1980 [1979 publ. 1980] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calycomorphum pauciflorum (d'Urv.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(2): 78. 1980 [1979 publ. 1980] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calycomorphum pilulare (Boiss.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(2): 78. 1980 [1979 publ. 1980] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calycomorphum subterraneum C.Presl -- Symb. Bot. (Presl) i. 50 (1830). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calycotome Link -- Neues J. Bot. ii. (1808) II. 50 (Calicotome). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calycotome Link -- Enumeratio Plantarum Horti Regii Berolinensis 2 1822 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D.

Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calycotome E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 113 (1835). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calycotome cretica Presl ex Nyman -- Consp. Fl. Eur. 1: 158. 1878 [Sep 1878] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calycotome fontanesii Rothm. -- Bot. Jahrb. Syst. 74(2): 280. 1949 [1948 publ. Feb 1949] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calycotome grosii Font Quer -- Cavanillesia i. 79 (1928), in adnot.; Maire in Cavanillesia, ii. 49 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calycotome grosii Pau & Font Quer -- in Font Quer, Iter Marocc. 1927, No. 278 [1928]. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calycotome hispanica Rouy -- Bull. Soc. Bot. France 37: 162. 1890 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calycotome infesta Guss. -- Fl. Sicul. Syn. 2(1): 247. 1844 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calycotome intermedia Boiss. ex Rchb.f. -- Ic. Fl. Germ. xxii. 33. t. 2094. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calycotome pusilla E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 114 (1835). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calycotome spinosa Link -- Enum. Hort. Berol. Alt. 2: 225. 1822 [Jan-Jun 1822] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calycotome villosa Link -- Neues J. Bot. ii. (1808) II. 51. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Calycotomon Hoffmanns. -- Verz. Pfl.-Kult. 166. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camoensia Welw. ex Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 1(2): 557. 1865 [19 Oct 1865] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camoensia Welw. ex Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 1(2): 456, 557. 1865 [19 Oct 1865] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camoensia brevicalyx Benth. -- Trans. Linn. Soc. London 25(2): 302. 1865 [30 Nov 1865] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camoensia laurentii De Wild. -- Enum. Pl. Laurent 103. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camoensia maxima Welw. ex Benth. -- Trans. Linn. Soc. London 25(2): 302, t. 36. 1865 [30 Nov 1865] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camoensia scandens (Welw.) J.B.Gillett -- Kew Bull. 17(1): 166. 1963 [23 Jul 1963] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campecia Adans. -- Fam. Pl. (Adanson) 2: 567. 1763 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campsiandra Benth. -- J. Bot. (Hooker) 2: 93. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campsiandra angustifolia Spruce ex Benth. -- Fl. Bras. (Martius) 15(2): 55. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campsiandra angustifolia Spruce ex Benth. var. rosea (Poepp. & Endl.) Stergios -- Novon 6(4): 437. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campsiandra aymardii Stergios -- Novon 6(4): 438. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campsiandra casiquiarensis Stergios -- Novon 6(4): 438. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campsiandra chigo-montero Stergios -- Novon 6(4): 439. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campsiandra comosa Benth. -- J. Bot. (Hooker) 2: 93. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campsiandra comosa Benth. var. surinamensis (Kleinhoonte) Stergios -- Novon 6(4): 442. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campsiandra curaara Stergios -- Novon 6(4): 442. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campsiandra emonensis Stergios -- Novon 6(4): 443. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campsiandra felipeana Stergios -- Acta Bot. Venez. 24(2): 86 (2001). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campsiandra ferruginea Stergios -- Novon 6(4): 444. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campsiandra gomez-alvareziana Stergios -- Novon 6(4): 445. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campsiandra gomez-alvareziana Stergios var. pusilliflora Stergios -- Novon 6(4): 447. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous

anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campsiandra guayanensis Stergios -- Novon 6(4): 447. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campsiandra implexicaulis Stergios -- Novon 6(4): 448. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campsiandra laurifolia Benth. -- J. Bot. (Hooker) 2: 94. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campsiandra macrocarpa R.S.Cowan -- Mem. New York Bot. Gard. x. No. 1, 147 (1958). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campsiandra macrocarpa R.S.Cowan & R.S.Cowan -- Mem. New York Bot. Gard. x. No. 4, 73 (1961), descr. ampl. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campsiandra macrocarpa R.S.Cowan var. alveolata Stergios -- Novon 6(4): 452. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campsiandra macrocarpa R.S.Cowan var. grandifolia Stergios -- Novon 6(4): 452. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campsiandra nutans Stergios -- Novon 6(4): 454. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campsiandra pasibensis Stergios -- Novon 6(4): 455. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campsiandra robclarkiana Stergios -- Harvard Pap. Bot. 17(1): 181. 2012 [29 Jun 2012]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campsiandra rosea Poepp. & Endl. -- Nov. Gen. Sp. Pl. (Poeppig & Endlicher) iii. 62. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campsiandra steyermarkiana Stergios -- Novon 6(4): 456. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campsiandra surinamensis Kleinhoonte -- Recueil Trav. Bot. Néerl. 22: 406. 1926 [1925 publ. Jan 1926] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campsiandra taphornii Stergios -- Novon 6(4): 457. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campsiandra velutina Stergios -- Novon 6(4): 458. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campsiandra wurdackiana Stergios -- BioLlania, Ed. Espec. 6: 528. 1997 ; J.J. Wurdack Festschr. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema Hook. & Arn. -- Bot. Misc. 3: 200. 1833 [1 Mar 1833] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr.,

Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema Hook. & Arn. -- Bot. Misc. 3: 200. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema Hook. & Arn. -- Bot. Misc. 3: 200. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema acuminatum Benth. -- Fl. Bras. (Martius) 15(1): 155. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema bellatulum Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas 5, Bot. pt. 8: 91, pl. 155. 1919 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema bellatulum Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas Annexo 5, Bot. viii. 91, t. 155 (1919). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema bellum Benth. -- Fl. Bras. (Martius) 15(1): 156. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema coccineum Benth. -- Fl. Bras. (Martius) 15(1): 154. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema coccineum var. glabrum Benth. -- Fl. Bras. (Martius) 15(1): 154. 1859 [30 Jul 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L.,

Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema coccineum var. nitens Benth. -- Fl. Bras. (Martius) 15(1): 154. 1859 [30 Jul 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema coccineum var. nitens Benth. in Mart. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema coriaceum Benth. -- Fl. Bras. (Martius) 15(1): 155. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema douradense H.S.Irwin & Arroyo -- Brittonia 26: 27, fig. 1. 1974 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema douradense H.S.Irwin & Arroyo -- Brittonia 26(1): 27. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema ellipticum (Desv.) Burkart -- Darwiniana 16: 210, sine relat. loc. 1970 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema ellipticum (Desv.) Govaerts -- World Checkl. Seed Pl. 3(1): 12 (1999):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema erythrinoides Benth. -- Fl. Bras. (Martius) 15(1): 156. 1859 [30 Jul 1859] ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched)

based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema goiasana R.S.Cowan -- Bol. Soc. Venez. Ci. Nat. 22: 285, fig. 3a-b. 1961 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema goiasana R.S.Cowan -- Bol. Soc. Venez. Ci. Nat. 22: 285. 1961 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema grandiflorum Benth. -- Linnaea 22: 516. 1849 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema isopetalum (Lam.) Taub. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema isopetalum (Lam.) Taub. -- Nat. Pflanzenfam. [Engler & Prantl] 3(Abt. 3): 369. 1894 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema isopetalum Taub. -- in Engl. et Prantl, Natur 1. Pflanzenfam. iii. 3. (1894) 369. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema nobile Lindm. -- Bih. Kongl. Svenska Vetensk.-Akad. Handl. 24, Afd. 3, No. 7: 12, fig. 1. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema nobile Lindm. -- Bih. Kongl. Svenska Vetensk.-Akad. Handl. xxiv. no. 7. 12. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema paraguariense Hassl. -- Repert. Spec. Nov. Regni Veg. 16: 228. 1919 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema paraguariense Hassl. var. parviflorum Hassl. -- Repert. Spec. Nov. Regni Veg. 16: 228. 1919 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema pedicellatum Benth. -- J. Bot. (Hooker) 2: 60. 1840

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema pedicellatum Benth. -- J. Bot. (Hooker) 2: 60. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema pentaphyllum Taub. -- Flora 72: 428. 1889 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema pentaphyllum Taub. -- Flora 47: 428. 1889 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema pinnatum Benth. -- Fl. Bras. (Martius) 15(1): 325. 1862 [15 Jan 1862] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema pinnatum Benth. -- Fl. Bras. (Martius) 15(1): 325. 1862 [15 Jan 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema praeandinum Burkart -- Darwiniana 16: 205. 1970 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema praeandinum Burkart -- Darwiniana 16(1-2): 205, figs. 12, 13. 1970 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema rubicundum Hook. & Arn. -- Bot. Misc. 3: 201. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema rubicundum Hook. & Arn. -- Bot. Misc. 3: 201. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema rubicundum f. angustifolia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 4: 901. 1904 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema sanctae-barbarae Taub. -- Bot. Jahrb. Syst. 21(4): 439. 1895 [1895] ; a preprint (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema scarlatina var. pubescens (Micheli) Burkart (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema scarlatinum (Mart. ex Benth.) Burkart -- Darwiniana 16(1-2): 199. 1970 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema scarlatinum (Benth.) Burkart (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema scarlatinum (Mart. ex Benth.) Burkart var. pohlianum (Benth.) Burkart -- Darwiniana 16(1-2): 205. 1970 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema scarlatinum (Mart. ex Benth.) Burkart var. pubescens (Micheli) Burkart -- Darwiniana 16(1-2): 204. 1970 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema spectabile (Tul.) Burkart -- Darwiniana xi. 269 (1957). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema spectabile (Tul.) Burkart -- Darwiniana 11: 269. 1957 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema tomentosum Benth. -- Fl. Bras. (Martius) 15(1): 155. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema tomentosum Benth. f. volubilis Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 4: 901. 1904 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Camptosema ulei Harms -- Bot. Jahrb. Syst. 42(2-3): 215. 1908 [29 Dec 1908] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis Bunge -- Uchen. Zap. Imp. Kazansk. Univ. 1835 (4): 157. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis alata Schindler -- Repert. Spec. Nov. Regni Veg. 11: 431. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis alba Schindl. ex Y.Iokawa & H.Ohashi -- J. Jap. Bot. 72(3): 139 (1997). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis alopochroa H.Ohashi -- J. Jap. Bot. 49(4): 108. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis argentea Schindler -- Repert. Spec. Nov. Regni Veg. 11: 426. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis balfouriana Schindler -- Repert. Spec. Nov. Regni Veg. 11: 430. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis bodinieri Schindler -- Repert. Spec. Nov. Regni Veg. 11: 339. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis bonatiana Schindler -- Repert. Spec. Nov. Regni Veg. 11: 429. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis bonii Schindl. -- Bot. Jahrb. Syst. 54(1): 64. 1916 [26 Apr 1916] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis bonii Schindl. var. stipellata Iokawa & H.Ohashi -- J. Jap. Bot. 79(4): 227 (-229; fig.). 2004 [Aug. 2004]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis brevifolia Ricker -- J. Wash. Acad. Sci. xxxvi. 37 (1946). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis burmanica H.Ohashi -- J. Jap. Bot. 49(2): 41. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis capillipes (Franch.) Schindl. -- Repert. Spec. Nov. Regni Veg. 11: 341. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis capillipes (Franch.) Schindl. subsp. prainii (Collett & Hemsl.) Iokawa & H.Ohashi -- J. Jap. Bot. 77(4): 209 (2002). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis chinensis Bunge -- Uchen. Zap. Imp. Kazansk. Univ. 1835 (4): 158. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis cytisoides Miq. -- Fl. Ned. Ind. 1: 229 (1855). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis cytisoides Benth. -- Pl. Jungh. [Miquel] 2: 230. 1852 [Aug 1852] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis cytisoides Miq. f. parviflora (Kurz) Iokawa & H.Ohashi -- J. Jap. Bot. 77(4): 212 (2002). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis decora Schindler -- Repert. Spec. Nov. Regni Veg. 11: 428. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis delavayi Schindler -- Repert. Spec. Nov. Regni Veg. 11: 426. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis diversifolia Schindler -- Repert. Spec. Nov. Regni Veg. 11: 342. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis drummondii Schindler -- Repert. Spec. Nov. Regni Veg. 11: 425. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis eriocarpa Schindl. -- Repert. Spec. Nov. Regni Veg. 11: 347. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis eriocarpa Schindl. var. falconeri (Prain) N.C.Nair -- Fl. Bashahr Himal. 73. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis esquirolii Schindler -- Repert. Spec. Nov. Regni Veg. 11: 338. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis falconeri Schindler -- Repert. Spec. Nov. Regni Veg. 11: 424. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis filipes Ricker -- J. Wash. Acad. Sci. xxxvi. 37 (1946). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis franchetiana Lingelsh. & Borza -- Repert. Spec. Nov. Regni Veg. 13: 387. 1914 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis fulva Schindler -- Repert. Spec. Nov. Regni Veg. 11: 426. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis giraldii Schindler -- Repert. Spec. Nov. Regni Veg. 11: 340. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis glauca Schindler -- Repert. Spec. Nov. Regni Veg. 11: 340. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis gracilis Ricker -- J. Wash. Acad. Sci. xxxvi. 38 (1946). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis grandifolia Schindler -- Repert. Spec. Nov. Regni Veg. 11: 346. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis griffithii Schindler -- Repert. Spec. Nov. Regni Veg. 11: 343. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis harmsii Schindler -- Repert. Spec. Nov. Regni Veg. 11: 342. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis henryi Schindler -- Repert. Spec. Nov. Regni Veg. 11: 347. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis hersi Ricker -- J. Wash. Acad. Sci. xxxvi. 38 (1946). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis hirtella Schindler -- Repert. Spec. Nov. Regni Veg. 11: 428. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis howellii Schindler -- Trans. Bot. Soc. Edinburgh xxvi. 285 (1914). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis kingdonii H.Ohashi -- J. Jap. Bot. 49(4): 105. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis macrostyla (D.Don) Lindl. ex Miq. -- Fl. Ned. Ind. 1(2): 230. 1855 [6 Sep 1855] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis meeboldii Schindler -- Repert. Spec. Nov. Regni Veg. 11: 424. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis mortolana Ricker -- J. Wash. Acad. Sci. xxxvi. 39 (1946). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis muehleana Schindler -- Repert. Spec. Nov. Regni Veg. 11: 339. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis paniculata Schindler -- Repert. Spec. Nov. Regni Veg. 11: 425. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis parviflora Schindl. ex Gangep. -- Fl. Indo-Chine [P.H. Lecomte et al.] 2: 522, in syn. 1920 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis polyantha (Franch.) Schindl. f. leiocarpa (Pamp.) Iokawa & H.Ohashi -- J. Jap. Bot. 77(6): 319 (2002). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis thomsonii (Benth. ex Baker) Schindl. -- Repert. Spec. Nov. Regni Veg. 11: 427. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis thomsonii (Benth. ex Baker) Schindl. subsp. splendens (Schindl.) Iokawa & H.Ohashi -- J. Jap. Bot. 77(6): 334 (2002). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis tomentosipetiolata P.Y.Fu -- Bull. Bot. Res., Harbin 7(4): 47. 1987 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis trigonoclada (Franch.) Schindl. -- Repert. Spec. Nov. Regni Veg. 11: 430. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis trigonoclada (Franch.) Schindl. var. bonatiana (Pamp.) Iokawa & H.Ohashi -- J. Jap. Bot. 77(6): 339 (2002). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis velutina Schindl. -- Repert. Spec. Nov. Regni Veg. 20: 286. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis virgata Miq. -- Fl. Ned. Ind. i. 230. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis wangii Ricker -- J. Wash. Acad. Sci. xxxvi. 40 (1946). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis wenshaaica P.Y.Fu -- Bull. Bot. Res., Harbin 7(4): 35. 1987 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis wilsonii Schindler -- Repert. Spec. Nov. Regni Veg. 11: 343. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis yajiangensis P.Y.Fu -- Bull. Bot. Res., Harbin 7(4): 32. 1987 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis yajiangensis P.Y.Fu var. deronica P.Y.Fu -- Bull. Bot. Res., Harbin 7(4): 34. 1987 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis yunnanensis (Franch.) Schindl. -- Repert. Spec. Nov. Regni Veg. 11: 338. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis yunnanensis (Franch.) Schindl. var. filipes (Rick.) P.Y.Fu -- Bull. Bot. Res., Harbin 7(4): 52. 1987 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis yunnanensis (Franch.) Schindl. subsp. filipes (Ricker) Iokawa & H.Ohashi -- J. Jap. Bot. 77(6): 345 (2002). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Campylotropis yunnanensis (Franch.) Schindl. var. zhongdenensis P.Y.Fu -- Bull. Bot. Res., Harbin 7(4): 52. 1987 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavali Adans. -- Fam. Pl. (Adanson) 2: 325 (1763); Thou. in Desv. Journ. Bot. 1: 77 (1813). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavali Adans. -- Familles des Plantes 2 1763 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia DC. -- Familles des Plantes 2 1763 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia Adans. -- Fam. Pl. (Adanson) 325, 531. 1763 [Jul-Aug 1763] ; nom. et orth. cons. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-

cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia DC. -- Mém. Légum. ix. 375; Prod. ii. 403 (1825). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia acuminata Rose -- Contr. U.S. Natl. Herb. i. 322 (1895). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia acuminata Rose -- Contr. U.S. Natl. Herb. 1: 322. 1895 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia africana Dunn ex Hutch. -- Bull. Misc. Inform. Kew 1921(10): 367, nomen. [30 Dec 1921] ; et in Kew Bull. 1922, 135, descr. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia albiflora Ducke -- Arch. Jard. Bot. Rio de Janeiro iii. 173 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia albiflora Ducke -- Arch. Jard. Bot. Rio de Janeiro 3: 173. 1922 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia altipendula Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 160. 1936 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia altipendula (Piper) Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 160. 1936 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne

stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia altissima Macfad. -- Fl. Jamaica [Macfadyen] 1: 292. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia amazonica Piper -- Contr. U.S. Natl. Herb. xx. 573 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia amazonica Piper -- Contr. U.S. Natl. Herb. 20: 560, 573. 1925 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia anomala Piper -- Contr. U.S. Natl. Herb. 20: 560, 575. 1925 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia anomala Piper -- Contr. U.S. Natl. Herb. xx. 575 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia apiculata Piper -- Contr. U.S. Natl. Herb. xx. 566 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia apiculata Piper -- Contr. U.S. Natl. Herb. 20: 559, 566. 1925 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia arenicola Piper -- Contr. U.S. Natl. Herb. 20: 559, 568. 1925 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia arenicola Piper -- Contr. U.S. Natl. Herb. xx. 568 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia aurita Sauer -- Brittonia xvi. 156 (1964). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia bahamensis Britton -- Bull. New York Bot. Gard. iv. 119 (1906). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia bahamensis Britton -- Bull. New York Bot. Gard. 4: 119. 1905 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia baueriana Endl. -- Prod. Fl. Norf. 91. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia baueriana Endl. -- Prodromus Florae Norfolkicae 1833 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia beniensis Aymard & Cuello -- BioLlania 8: 87, fig. 1. 1991 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia bicarinata Standl. -- Contr. U.S. Natl. Herb. 18: 106. 1916 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia bicarinata Standl. -- Contr. U.S. Natl. Herb. xviii. 106 (1916). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia boliviana Piper -- Contr. U.S. Natl. Herb. xx. 573 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia boliviana Piper -- Contr. U.S. Natl. Herb. 20: 560, 573. 1925 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia bonariensis Lindl. -- Bot. Reg. 14: t. 1199. 1828 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia bouquete Montrouz. -- Mem. Acad. Lyon x. (1860) 197. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia bracteolata Merr. -- J. Straits Branch Roy. Asiat. Soc. 86: 313. 1922 [Nov 1922] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia brasiliensis Mart. ex Benth. -- Commentat. Legum. Gen. 71. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 135. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia brasiliensis Mart. ex Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 135. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia brasiliensis Mart. ex Benth. -- Ann. Wiener Mus. Naturgesch. 2: 135. 1837 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia campylocarpa Piper -- Proc. Biol. Soc. Washington 30: 175. 1917 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia campylocarpa Piper -- Proc. Biol. Soc. Washington 1917, xxx. 175. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia caribaea Urb. -- Symb. Antill. (Urban). 7(2): 232. 1912 [15 Jun 1912] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia caribaea Urb. -- Symb. Antill. (Urban). 7(2): 232. 1912 [15 Jun 1912] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia cassidea G.P.Lewis -- Kew Bull. 47(2): 305, fig. 1. 1992 [29 Jun 1992] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia cathartica Thouars -- J. Bot. Agric. 1(2): 81. 1813 [Feb 1813] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia cathartica Thouars -- J. Bot. Agric. 1(2) 1813 [Feb 1813] (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia centralis St.John -- Israel J. Bot. 19: 171. 1970 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia concinna J.D.Sauer -- Brittonia 16: 127. 1964 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia concinna Sauer -- Brittonia xvi. 127 (1964). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia cryptodon Meisn. -- London J. Bot. 2: 96. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia cubensis Griseb. -- Pl. Wright. (Grisebach) 1: 178. 1860 [Dec 1860] ; preprinted from Mem. Amer. Acad. Arts ser. 2, 8(1): [153]-192. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia cuspidigera Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas Annexo 5, Bot. viii. 94, t. 156 (1919). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia cuspidigera Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas 5, Bot. pt. 8: 94, pl. 156. 1919 (Traditionally Validated Long Term Purification)

Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia dictyota Piper -- Contr. U.S. Natl. Herb. xx. 574 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia dictyota Piper -- Contr. U.S. Natl. Herb. 20: 560, 574. 1925 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia dictyota Piper var. ferruginea Aymard & Cuello -- BioLlania 8: 89. 1991 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia dolichoides Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 43(3): 185. 1874 [19 Dec 1874] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia dolichothyrsa G.P.Lewis -- Kew Bull. 37(1): 123, fig. 1982 [25 Jun 1982] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia dolichothyrsa G.P.Lewis -- Kew Bull. 37(1): 123. 1982 [25 Jun 1982] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia dura J.D.Sauer -- Brittonia 16: 129. 1964 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr.,

Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia dura Sauer -- Brittonia xvi. 129 (1964). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia ekmanii Urb. -- Repert. Spec. Nov. Regni Veg. 15: 317. 1918 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia emarginata G.Don -- Gen. Hist. 2: 362. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia ensiformis (L.) DC. -- Prodromus 2 1825 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia ensiformis (L.) DC. -- Prodr. [A. P. de Candolle] 2: 404. 1825 [mid-Nov 1825] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia ensiformis DC. -- Prodr. [A. P. de Candolle] 2: 404. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia ensiformis (L.) DC. var. albida DC. -- Prodr. [A. P. de Candolle] 2: 404. 1825 [mid Nov 1825] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-

Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia ensiformis var. coriacea Domin -- Bibliotheca Botanica 89(3) 1926 = Bibliotheca Botanica Heft 89 (Oct. 1926) 224 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia ensiformis (L.) DC. var. gladiata (Jacq.) Kuntze -- Revis. Gen. Pl. 3[3]: 55. 1898 [28 Sep 1898] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia ensiformis (L.) DC. var. normalis Kuntze -- Revis. Gen. Pl. 3[3]: 55. 1898 [28 Sep 1898] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia ensiformis (L.) DC. var. truncata Ricker -- Castanea 11: 56. 1946 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia ensiformis (L.) DC. var. versicolor Kuntze -- Revis. Gen. Pl. 3[3]: 55. 1898 [28 Sep 1898] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia eurycarpa Piper -- Publ. Field Mus. Nat. Hist., Bot. Ser. 4: 94. 1925 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia favieri I.C.Nielsen -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 14(3-4): 347. 1993 [1992 publ. 1993] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia fendleri Piper -- Contr. U.S. Natl. Herb. 20: 560, 570. 1925 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia fendleri Piper -- Contr. U.S. Natl. Herb. xx. 570 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia ferruginea Piper -- Bull. Misc. Inform. Kew 1922(4): 141. [26 Jun 1922] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia finlaysoniana Graham -- Numer. List [Wallich] n. 5535. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia forbesii St.John -- Israel J. Bot. 19: 209. 1970 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia galeata Gaudich. -- Voy. Uranie [Freycinet] 486. 1830 [6 Mar 1830] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia gaudichaudiana Lem. -- Hort. Universel 4: 129. 1842 [Sep 1842] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia gaudichaudii Endl. -- Ann. Wiener Mus. Naturgesch. i. (1836) 186. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia glabra (M.Martens & Galeotti) Sauer -- Brittonia xvi. 130 (1964). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia glabra (M.Martens & Galeotti) J.D.Sauer -- Brittonia 16: 130. 1964 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia gladiata (Jacq.) DC. -- Prodr. [A. P. de Candolle] 2: 404. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia gladiata (Savi) DC. -- Prodromus 2 1825 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia gladiata (Jacq.) DC. f. alba (Makino) H.Ohashi -- J. Jap. Bot. 57(1): 30 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia gladiolata Sauer -- Brittonia xvi. 148 (1964). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia grandiflora Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 135. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia grandiflora Benth. -- Comm. Leg. Gen. (Ann. wien. Mus. ii. 135: 1839) 71 (1837). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia grandis Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 43(3): 185. 1874 [19 Dec 1874] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia haleakalaensis St.John -- Israel J. Bot. 19: 206. 1970 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia hawaiiensis O.Deg., I.Deg. & Sauer -- Fl. Hawaiiensis [Degener] Fam. 169 c. 1962 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia hirsuta Standl. -- Contr. U.S. Natl. Herb. xxiii. 495 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia hirsutissima Sauer -- Brittonia xvi. 136 (1964). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia hirsutissima J.D.Sauer -- Brittonia 16: 136. 1964 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia iaoensis St.John -- Israel J. Bot. 19: 204. 1970 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia incurva DC. -- Prodr. [A. P. de Candolle] 2: 404. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia incurva Thouars -- in Desv. Journ. Bot. i. (1813) 80. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia kauaiensis Sauer -- Brittonia xvi. 176 (1964). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia lanaiensis (Rock) O.Deg. & I.Deg. -- Fl. Hawaiiensis [Degener] Fam. 169 c. 1959 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia lasiocalyx Kuntze -- Revis. Gen. Pl. 3[3]: 55. 1898 [28 Sep 1898] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia lenta Benth. -- Commentat. Legum. Gen. 71. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 135. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia lenta Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia lenta Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 135. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia leptophylla Piper -- Contr. U.S. Natl. Herb. xx. 571 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia leptophylla Piper -- Contr. U.S. Natl. Herb. 20: 560, 571. 1925 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia lineata DC. -- Prodr. [A. P. de Candolle] 2: 404. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia makahaensis St.John -- Israel J. Bot. 19: 172. 1970 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia mandibulata Sauer -- Brittonia xvi. 120 (1964). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia maritima Thouars -- in Desv. Journ. Bot. i. (1813) 80. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia matudae J.D.Sauer -- Brittonia 16: 137. 1964 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia maxima Thouars -- in Desv. Journ. Bot. i. (1813) 80. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia megalantha Merr. var. falanruwiae Fosberg -- Micronesica 11(1): 78. 1975 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia mexicana Piper -- Contr. U.S. Natl. Herb. xx. 569 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia microsperma Urb. -- Symb. Antill. (Urban). 5(3): 373. 1908 [20 May 1908] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia miniata DC. -- Prodr. [A. P. de Candolle] 2: 404. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia mollis Wall. -- Numer. List [Wallich] n. 5533. 1831 [1831-32] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia mollis Wall. ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 253. 1834 [10 Oct 1834]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia molokaiensis O.Deg., I.Deg. & Sauer -- Fl. Hawaiiensis [Degener] Fam. 169 c. 1962 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia moneta Welw. -- Apont. 588, n. 62. 1859 [Dec 1858 publ. Dec 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia monodon E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 149. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia munda Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 10. 1943 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia munroi (O.Deg. & I.Deg.) St.John -- Israel J. Bot. 19: 197. 1970 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia napaliensis St.John -- Israel J. Bot. 19: 168. 1970 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia nitida Piper -- Contr. U.S. Natl. Herb. xx. 562 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia nitida Piper -- Contr. U.S. Natl. Herb. 20: 559, 562. 1925 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia nualoloensis St.John -- Israel J. Bot. 19: 176. 1970 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia obcordata Voigt -- Hort. Suburb. Calcutt. 235. 1845 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia obidensis Ducke -- Arch. Jard. Bot. Rio de Janeiro iii. 173 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia obidensis Ducke -- Arch. Jard. Bot. Rio de Janeiro 3: 173. 1922 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia obtusifolia DC. -- Prodr. [A. P. de Candolle] 2: 404. 1825 [mid Nov 1825] ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous

anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia obtusifolia DC. -- Prodromus 2 1825 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia obtusifolia DC. -- Prodr. [A. P. de Candolle] 2: 404. 1825 [mid-Nov 1825] ; nom. illeg. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia obtusifolia DC. var. versicolor Barb.Rodr. -- Pl. Jard. Rio de Janeiro 4: 8. 1894 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia oxyphylla Standl. & L.O.Williams -- Ceiba 3: 201. 1953 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia oxyphylla Standl. & L.O.Williams -- Ceiba iii. 201 (1953). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia palmeri Standl. -- Contr. U.S. Natl. Herb. xxiii. 1666 (1926). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia palmeri Standl. -- Contr. U.S. Natl. Herb. 23: 1666. 1926 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia panamensis Piper -- Contr. U.S. Natl. Herb. 20: 560, 569. 1925 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia panamensis Piper -- Contr. U.S. Natl. Herb. xx. 569 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia papuana Merr. & Perrl -- J. Arnold Arbor. xxiii. 406 (1942). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia papuana Merr. & L.M.Perry -- Journal of the Arnold Arboretum 23(4) 1942 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia paraguayensis Piper -- Contr. U.S. Natl. Herb. xx. 570 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia paraguayensis Piper -- Contr. U.S. Natl. Herb. 20: 560, 570. 1925 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia paranensis Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 135. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia paranensis Hook. & Arn. -- Bot. Misc. 3: 200. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia parviflora Benth. -- Fl. Bras. (Martius) 15(1): 177. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia peninsularis St.John -- Israel J. Bot. 19: 186. 1970 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia peruviana Piper -- Publ. Field Columb. Mus., Bot. Ser. 4: 94. 1925 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia peruviana Piper -- Publ. Field Mus. Nat. Hist., Bot. Ser. 4: 94. 1925 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia picta Mart. ex Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 135. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia picta Mart. ex Benth. -- Commentat. Legum. Gen. 71. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 135. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia picta Mart. var. elliptica Fantz -- Brittonia 28: 82 (-85), fig. 1c, d, 3; 3. 1976 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia polystachya Schweinf. -- Rel. Kotsch. 25. t. 20. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia prolifica Piper ex Ricker -- Castanea xi. 55 (1946). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia prolifica Piper ex Ricker -- Castanea 11: [55]. 1946 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia puberula Piper -- Contr. U.S. Natl. Herb. 20: 559, 564. 1925 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia pubescens Hook. & Arn. -- Bot. Beechey Voy. 81. 1832 [Jan-Feb 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia raiateensis J.W.Moore -- Bull. Bernice P. Bishop Mus. 102: 29. 1933 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia ramosii Sauer -- Brittonia xvi. 156 (1964). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia reflexiflora Snak, G.P.Lewis & L.P.Queiroz -- Phytotaxa 207(1): 116. 2015 [5 May 2015] [epublished]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia rockii St.John -- Israel J. Bot. 19: 198. 1970 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia rosea DC. -- Prodr. [A. P. de Candolle] 2: 404. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia rosea (Sw.) DC. -- Prodromus 2 1825 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia rostrata Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 135. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia rupicola Standl. & L.O.Williams -- Ceiba iii. 203 (1953). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia rusiosperma Urb. -- Symb. Antill. (Urban). 1(3): 473. 1900 [15 Jan 1900] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over

52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia rusiosperma Urb. -- Symb. Antill. (Urban). 1(3): 473. 1900 [15 Jan 1900] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia rutilans DC. -- Prodr. [A. P. de Candolle] 2: 404. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia sanguinea St.John -- Israel J. Bot. 19: 203. 1970 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia saueri Fantz -- Brittonia 28: 81 (-82), fig. 1a, b; 2. 1976 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia saueri Fantz -- Brittonia 28(1): 81. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia septentrionalis J.D.Sauer -- Brittonia 16: 128. 1964 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia septentrionalis Sauer -- Brittonia xvi. 128 (1964). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia sericea A.Gray -- United States Exploring Expedition (Wilkes Expedition) Botany. Phanerogamia 1 1854 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia sericea A.Gray -- U.S. Expl. Exped., Phan. 440. 1854

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia sericea A.Gray -- U.S. Expl. Exped., Phan. 15: 440. 1854 ; C. Wilkes Expl. Exped. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia sericea A.Gray var. cuspidata O.Deg. & I.Deg. -- Fl. Hawaiiensis [Degener] 169c. 1960 [8 Aug 1960]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia sericea A.Gray f. grandifoliolata O.Deg. & I.Deg. -- Fl. Hawaiiensis [Degener] 169c. 1960 [8 Aug 1960]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia sericea A.Gray var. yunckeri O.Deg. & I.Deg. -- Fl. Hawaiiensis [Degener] 169c. 1960 [8 Aug 1960]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia sericophylla Ducke -- Arq. Inst. Biol. Veg. 4(1): 23. 1938 [Jun 1938] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia sericophylla Ducke -- Arq. Inst. Biol. Veg. 4(1): 23. 1938 [Jun 1938] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia stenophylla St.John -- Israel J. Bot. 19: 192. 1970 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia stocksii Dalzell & A.Gibson -- Bombay Fl. [Dalzell & Gibson] 69. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia taiwaniana S.S.Ying -- Coloured Illustr. Fl. Taiwan 2: 518 (1987). [Feb 1987] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia tortilis Frapp. ex Cordem. -- Fl. Réunion (E.J. de Cordemoy) 396. 1895 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia turgida Graham -- Numer. List [Wallich] n. 5534. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia turgida Grah. ex Miq. -- Fl. Ned. Ind. i. I. 215 (1855). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia variicolor Piper -- Contr. U.S. Natl. Herb. 20: 559, 564. 1925 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia variicolor Piper -- Contr. U.S. Natl. Herb. xx. 564(1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia veillonii I.C.Nielsen -- Adansonia 26(2): 150 (149-151; fig. 1). 2004 [31 Dec 2004]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia versicolor Barb.Rodr. -- Pl. Jard. Rio de Janeiro 4: 5, pl. 2. 1894 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia versicolor Barb.Rodr. -- Pl. Jard. Rio de Janeiro 4: 5, t. 2. 1894 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia villosa Benth. -- Commentat. Legum. Gen. 71. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 135. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia villosa Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 135. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D.

Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia villosa Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia villosa Benth. var. glabra Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 160. 1936 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia villosa Benth. var. glabra (M.Martens & Galeotti) Standl. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia virosa Náves ex Fern.-Vill. -- Nov. App. 64. 1880 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia virosa (Roxb.) Wight & Arn. -- Cat. Ind. Pl. 44. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia vitiensis Sauer -- Brittonia xvi. 172 (1964). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia wurdackii Aymard & Cuello -- BioLlania 8: 88. 1991 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canavalia wurdackii Aymard & Cuello -- BioLlania 8: 88, fig. 2. 1991 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Candolleodendron R.S.Cowan -- Rhodora lxviii. 429 (1966). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Candolleodendron brachystachyum (DC.) R.S.Cowan -- Rhodora lxviii. 429 (1966). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canizaresia Britton -- Mem. Torrey Bot. Club 16: 69. 1920 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canizaresia Britton -- Mem. Torrey Bot. Club xvi. 69 (1920). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canizaresia cubensis Britton -- Mem. Torrey Bot. Club xvi. 69 (1920). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canizaresia cubensis Britton -- Mem. Torrey Bot. Club 16: 69. 1920 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Canizaresia cubensis (Urb.) Britton (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cansenia Raf. -- Sylva Tellur. 122. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cansenia angulosa Raf. -- Sylva Tellur. 122. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cansenia tomentosa Raf. -- Sylva Tellur. 122. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantharospermum Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 255. 1834 [10 Oct 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantharospermum Wight & Arn. -- Prodromus Florae Peninsulae Indiae Orientalis 1 1834 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantharospermum albicans Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 256. 1834 [10 Oct 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantharospermum barbatum Koord. ex Keuchenius -- Meded. Proefstat. Thee No. xc. 15. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantharospermum burmanicum (Collett & Hemsl.) Raizada -- Mooney, Suppl. Bot. Bihar & Orissa 53 (1950), in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantharospermum cajanifolium (Haines) Raizada -- Mooney, Suppl. Bot. Bihar & Orissa 53 (1950). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantharospermum calycinum Miq. -- Anal. Bot. Ind. 1: 8. 1850 [May 1850] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantharospermum cinereum (Benth.) Taub. ex Ewart & O.B.Davies -- Flora of the Northern Territory 1917 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantharospermum distans Royle ex Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 216. 1876 [May 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantharospermum elongatum (Benth.) Raizada -- Mooney, Suppl. Bot. Bihar & Orissa 53 (1950), in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantharospermum geminiflorum (Dalzell) Raizada -- Suppl. Bot. Bihar & Orissa [H. Mooney] 53 (1950), in obs. , as 'geminifolium' (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantharospermum grandifolium (F.Muell.) Taub. ex Ewart & O.B.Davies -- Flora of the Northern Territory 1917 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantharospermum lineatum (Wight & Arn.) Raizada -- Mooney, Suppl. Bot. Bihar & Orissa 53 (1950), in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantharospermum marmoratum (Benth.) Taub. ex Ewart & O.B.Davies -- Flora of the Northern Territory 1917 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantharospermum molle Taub. -- Nat. Pflanzenfam. [Engler & Prantl] iii. 3. (1894) 373 (mollis). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantharospermum nervosum Royle ex Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 216. 1876 [May 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantharospermum niveum (Benth.) Raizada -- Mooney, Suppl. Bot. Bihar & Orissa 53 (1950), in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantharospermum pauciflorum Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 255. 1834 [10 Oct 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantharospermum paucifolium Royle -- Ill. Bot. Himal. Mts. [Royle] 192, sphalm. 1835 [Apr 1835] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantharospermum platycarpum (Benth.) Raizada -- Mooney, Suppl. Bot. Bihar & Orissa 52 (1950). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantharospermum reticulatum (Aiton) Ewart & O.B.Davies -- Flora of the Northern Territory 1917 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantharospermum rugosum Alston -- Ann. Roy. Bot. Gard. (Peradeniya) xi. 209 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantharospermum scarabaeoides Koord. -- Syst. Verz. (Koord.-Schum.) i. Fam. 128, 68 (1911). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L.,

Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantharospermum scarabeoideum Baill. -- Bull. Mens. Soc. Linn. Paris i. (1883) 384. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantharospermum sericeum (Benth. ex Baker) Raizada -- Mooney, Suppl. Bot. Bihar & Orissa 53 (1950), in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantharospermum trineurum Taub. -- Nat. Pflanzenfam. [Engler & Prantl] iii. 3. (1894) 373. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantharospermum volubile Merr. -- Philipp. J. Sci., C 5: 127. 1910 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantuffa J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 677. 1791 [late Sep-Nov 1791] ; nom. rej. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantuffa exosa J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 677. 1791 [late Sep-Nov 1791] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantuffa hexapetala Kuntze -- Revis. Gen. Pl. 1: 168. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantuffa indica Kuntze -- Revis. Gen. Pl. 1: 168. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantuffa lacerans Taub. -- Nat. Pflanzenfam. [Engler & Prantl] iii. 3 (1892) 172. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantuffa macrophylla Kuntze -- Revis. Gen. Pl. 1: 168. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantuffa microphylla Kuntze -- Revis. Gen. Pl. 1: 168. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantuffa nitens Kuntze -- Revis. Gen. Pl. 1: 168. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantuffa punctata Kuntze -- Revis. Gen. Pl. 1: 168. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantuffa stellata Chiov. -- Ann. Bot. (Rome) 13: 409. 1915 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cantuffa subvestita Kuntze -- Revis. Gen. Pl. 1: 168. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Capassa Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 27, t. 5. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Capassa violacea Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 27, t. 28. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Capnitis E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 81 (1835). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Capnitis clandestina E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 81 (1835). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Capnitis porrecta E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 81 (1835). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caracalla Tod. -- Index Seminum [Panormitani] (1861) 32; et in Lem. Illustr. Hortic. ix. (1862) Misc.13. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caracalla pulcherrima Tod. -- Index Seminum [Panormitani] (1861) 32; et in Lem. Illustr. Hortic. ix. (1862) Misc.13. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana Lam. -- Encycl. [J. Lamarck & al.] 1(2): 615. 1785 [1 Aug 1785] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana Fabr. -- Enum. (ed. 2). [Fabr.]. 421. 1763 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. 51) 36 (1967) (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana subser. Bracteolatae (Kom.) Sanchir -- Acta Sci. Nat. Univ. Neimongol 30(4): 504 (1999);. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana subser. Bracteolatae (Kom.) Sanchir -- et in Novosti Sist. Vyssh. Rast. 32: 79 (2000):. 1999 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana sect. Calophaca (Fisch.) L.Duan, J.Wen & Zhao Y.Chang -- PhytoKeys 70: 126. 2016 [4 Oct 2016] [epublished]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana sect. Dasyphyllae (Pojark.) Sanchir -- Novosti Sist. Vyssh. Rast. 32: 84 (2000):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana sect. Densae (Sanchir) Sanchir -- Novosti Sist. Vyssh. Rast. 32: 88 (2000):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana subgen. Frutescentes Y.Z.Zhao -- Acta Sci. Nat. Univ. Neimenggu 24(6): 634 (1993). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana ser. Gerardianae Sanchir -- et in Novosti Sist. Vyssh. Rast. 32: 81 (2000). 1999 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana sect. Gerardianae Sanchir -- et in Novosti Sist. Vyssh. Rast. 32: 80 (2000). 1999 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana altagana J.St.-Hil. -- Expos. Fam. Nat. 2: 228. 1805 [Feb-Apr 1805]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana altagana Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 89. 1811 [23 Oct 1811] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana altaica (Kom.) Pojark. -- Fl. URSS xi. 345, 397 (1945), cum descr. ampl. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana ambigua Stocks -- Hooker's J. Bot. Kew Gard. Misc. 4: 145. 1852 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana andassaica Bajtenov -- in Vestnik Akad. Nauk Kazak. SSR No. 9 (126) 79 (1955). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana arborescens Lam. -- Encycl. [J. Lamarck & al.] 1(2): 615. 1785 [1 Aug 1785] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne

stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana arcuata Y.X.Liou -- Acta Phytotax. Sin. 22(3): 210 (1984). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana arenaria Donn ex Sims -- Bot. Mag. 44: t. 1886. 1817 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana argentea Lam. -- Encycl. [J. Lamarck & al.] 1(2): 616. 1785 [1 Aug 1785] ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana aurantiaca Koehne -- Deut. Dendrol. (1893) 340. [May 1893] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana balchaschensis (Kom.) Pojark. -- Fl. URSS xi. 342 (1945). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana beefensis S.Biswas -- Indian J. Forest. 9(1): 70. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana beefensis S.Biswas var. auriculata S.Biswas -- Indian J. Forest. 9(1): 71. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana bicolor Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxix. 299 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over

52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana boisii var. platycarpa Yakovlev -- Novosti Sist. Vyssh. Rast. 24: 130 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana bongardiana (Fisch. & C.A.Mey.) Pojark. -- Fl. URSS xi. 357, 400 (1945), cum descr. ampl. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana brachyantha Rech.f. -- Biol. Skr. ix. No. 3 (Symb. Afghan. III.) 25(1958). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana brachypoda Pojark. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 13: 135. 1950 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana brevicalyx Pamp. -- Nuovo Giorn. Bot. Ital. xvii. 391 (1010). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana brevifolia Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxix. 211 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana brevispina Benth. -- Ill. Bot. Himal. Mts. [Royle] 198. 1835 [Apr 1835] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana brevispina Benth. var. gamblei S.Biswas -- Indian J. Forest. 9(1): 72. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana brevispina Benth. subsp. tenzingii Vassilcz. -- Novosti Sist. Vyssh. Rast. 13: 199. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana bungei Ledeb. -- Fl. Altaic. [Ledebour] 3: 264. 1831 [Jul-Dec(?) 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana bungei Ledeb. var. riparia Bondareva -- Byull. Glavn. Bot. Sada (Moscow) 155: 37 (1990), contrary to Art. 37.5 ICBN (1988). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana buriatica Peschkova -- Novosti Sist. Vyssh. Rast. 15: 234. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana camilli-schneideri Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxix. 217 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana campanulata Vassilcz. -- Novosti Sist. Vyssh. Rast. 13: 195. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana caragana H.Karst. -- Deut. Fl. (Karsten) 699. 1882 [May 1882] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana catenata Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxix. 807 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana davazamcii Sanchir -- Bot. Zhurn. (Moscow & Leningrad) 59(2): 233. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana franchetiana Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxix. 300 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana leucospina Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxix. 281 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana leveillei Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxix. 207 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana liouana Zhao Y.Chang & Yakovlev -- Fl. China 10: 539. 2010 [16 Feb 2010]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana manshurica Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxix. 336 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana maximovicziana Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxix. 269 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana media Sanchir -- Novosti Sist. Vyssh. Rast. 32: 72 (2000). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana media Sanchir var. fuscata Sanchir -- Novosti Sist. Vyssh. Rast. 32: 74 (2000). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana media Sanchir var. macrocalyx Sanchir -- Novosti Sist. Vyssh. Rast. 32: 75 (2000). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana microphylla Lam. -- Encycl. [J. Lamarck & al.] 1(2): 615. 1785 [1 Aug 1785] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana microphylla Lam. subsp. buriatica (Peschkova) Yakovlev -- Bot. Zhurn. (Moscow & Leningrad) 69(3): 356. 1984 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana microphylla Lam. var. potaninii (Kom.) Y.X.Liou ex L.Z.Shue -- Fl. Loess-Plateaus Sin. 2: 368 (1992):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana microphylla Lam. var. potaninii (Kom.) Y.X.Liou -- Fl. Reipubl. Popularis Sin. 42(1): 47 (1993):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana mollis Besser -- Enum. Pl. [Besser] 29. 1822 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana mongolica Fisch. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 279. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana mongolica hort. ex K.Koch -- Dendrologie 1: 47. 1869 [Jan 1869] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana moorcroftiana Benth. -- Ill. Bot. Himal. Mts. [Royle] 198. 1835 [Apr 1835] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana nubigena Bunge -- Monog. Astrag. 240. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana potaninii Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxix. 352 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana pruinosa Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxix. 265 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana przewalskii Pojark. -- Fl. URSS xi. 353. 358 (1945), in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana pulcherrima Vassilcz. -- Novosti Sist. Vyssh. Rast. 13: 196. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana pumila Pojark. -- Fl. URSS xi. 346, 398 (1945). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana purdomii Rehder -- J. Arnold Arbor. 1926, vii. 168. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana pygmaea (L.) DC. -- Prodr. [A. P. de Candolle] 2: 268. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana pygmaea (L.) DC. subsp. austrotuvinica Bondareva -- Bot. Zhurn. (Moscow & Leningrad) 74(6): 900. 1989 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana pygmaea (L.) DC. var. parviflora H.C.Fu -- Fl. Intramongolica 3: 287. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana qingheensis Zhao Y.Chang, L.R.Xu & F.C.Shi -- Ann. Bot. Fenn. 43(6): 445 (-447; fig. 1). 2006 [30 Nov 2006]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana quadrifolia Medik. -- Pfl. Anat. 62. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana redowskii DC. -- Mém. Légum. 94. t. 11. f. 45. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana reticulata Rehder -- J. Arnold Arbor. 1926, vii. 169. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana roborovskyi Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxix. 280 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana rosea Turcz. ex Maxim. -- Prim. Fl. Amur. 470. 1859 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana rosea Turcz. ex Maxim. var. longiunguiculata (C.W.Chang) Y.X.Liou -- Fl. Reipubl. Popularis Sin. 42(1): 60 (1993):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana rossii Vassilcz. -- Novosti Sist. Vyssh. Rast. 13: 194. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana sajaensis C.C.Ni -- Acta Phytotax. Sin. 29(1): 84. 1991 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana scythica (Kom.) Pojark. -- Fl. URSS xi. 341, 396 (1945), cum descr. ampl. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana sericea Pamp. -- Nuovo Giorn. Bot. Ital. xiv. 593 (1907). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana shensiensis C.W.Chang -- Acta Phytotax. Sin. 17(2): 83. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana sibirica Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 365. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana sinica (Buc'hoz) Rehder -- J. Arnold Arbor. 22(4): 576. 1941 [15 Oct 1941 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana sinica (Buc'hoz) Rehder var. longipedunculata C.W.Chang -- Acta Phytotax. Sin. 17(2): 85. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana soongorica Grubov -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 19: 543. 1959 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana sophorifolia Tausch -- Flora 21(1, Beibl.): 77. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana sophorifolia hort. ex K.Koch -- Dendrologie 1: 47. 1869 [Jan 1869] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana spinifera Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxix. 267 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana spinosa (L.) Vahl ex Hornem. -- Hort. Bot. Hafn. 694. 1815 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana spinosa Rich. ex DC. -- Prodr. [A. P. de Candolle] 2: 314. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana spinosa DC. -- Prodr. [A. P. de Candolle] 2: 269. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana spinosissima Benth. -- Ill. Bot. Himal. Mts. [Royle] 198. 1835 [Apr 1835] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana spinosissima Blatt. -- Journ. Ind. Bot. Soc. ix. 205 (1930). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana stenophylla Pojark. -- Fl. URSS xi. 344. 397 (1945). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana stenophylla Pojark. var. sericea H.C.Fu -- Fl. Intramongolica 3: 287. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana stipitata Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxix. 343 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana sukiensis C.K.Schneid. -- Bull. Herb. Boissier Ser. II. vii. 313 (1907). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana sylvatica Hoffmanns. -- Nachtr. Preisverz. (1842) 28.- cf. Linnaea, xvi. (1842) Litt. 282. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana tangutica Maxim ex Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxix. 286 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana tangutica Maxim ex Kom. var. yushuensis Y.H.Wu -- Fl. Qinghaiica 2: 433 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana tekesiensis Y.Z.Zhao & D.W.Zhou -- Bull. Bot. Res., Harbin 10(2): 83. 1990 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana tenuis Hoffmanns. -- Preisv. Pfl. viii. Anh. 40; ex Walp. Rep. i. 681. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana tibetica Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxix. 282 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana tortumensis Boiss. ex Tchich. -- Asie Min., Bot. (P.A. Tchichatscheff) i. 49, nomen. 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana triflora Lindl. -- Edwards's Bot. Reg. 31(Misc.): 41. 1845 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana turkestanica Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxix. 314 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana ussuriensis (Regel) Pojark. -- Fl. URSS xi. 344. 331, 395 (1945), cum descr. ampl. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana versicolar Benth. -- Ill. Bot. Himal. Mts. [Royle] 198, t. 34. 1835 [Apr 1835] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana vulgaris hort. -- ex Handl. Trees Kew Pt. i. [Polypet.] (1894) 123. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana wenhsienensis C.W.Chang -- Acta Phytotax. Sin. 17(2): 84. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana wenhsienensis C.W.Chang var. inermis C.W.Chang -- Acta Phytotax. Sin. 17(2): 85. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.)

Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana williamsii Vassilcz. -- Novosti Sist. Vyssh. Rast. 13: 198. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana zahlbruckneri C.K.Schneid. -- Ill. Handb. Laubholzk. [C.K.Schneider] 2: 96, fig. 60m. 1907

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana zahlbruckneri subsp. litwinowii (Kom.) Yakovlev -- Bot. Zhurn. (Moscow & Leningrad) 71(4): 482. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana zahlbruckneri var. pekinensis (Kom.) Yakovlev -- Bot. Zhurn. (Moscow & Leningrad) 71(4): 482. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana zahlbruckneri var. pilosa Yakovlev -- Bot. Zhurn. (Moscow & Leningrad) 71(4): 482. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caragana zaissanica Sanchir -- Novosti Sist. Vyssh. Rast. 32: 75 (2000). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cardenasia Rusby -- Mem. New York Bot. Gard. vii. 257 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cardenasia setacea Rusby -- Mem. New York Bot. Gard. vii. 259 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carmichaela Rchb. -- Deut. Bot. Herb.-Buch 147. 1841 [Jul 1841] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr.,

Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carmichaelia × hutchinsii (M.D.Griffiths) Heenan -- New Zealand J. Bot. 36(1): 56 (1998):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carmichaelia juncea Colenso ex Hook.f. -- Bot. Antarct. Voy. II. (Fl. Nov.-Zel.). 1: 51. 1852 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carmichaelia kirkii Hook.f. -- Hooker's Icon. Pl. 14: t. 1332. 1881 [1880-1882 publ. Feb 1881] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carmichaelia lacustris G.Simpson -- Trans. & Proc. Roy. Soc. N. Z. lxxv. 282 (1945). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carmichaelia micrantha Colenso -- Trans. & Proc. New Zealand Inst. xxvi. 1893 (1894) 313. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carmichaelia monroi Hook.f. -- Handb. N. Zeal. Fl. 49. 1864 [Sep-Oct 1864] (as "munroi")

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carmichaelia muelleriana Regel -- Acta Horti Petropolitani 10 1887 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carmichaelia muelleriana Regel -- Gartenflora (1887) 611; et in Act. Hort. Petrop. x. (1889) 377. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carmichaelia multicaulis Colenso -- Trans. & Proc. New Zealand Inst. xxv. 1892 (1893) 329. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carmichaelia munroi Hook.f. -- Handb. N. Zeal. Fl. 49. 1864 [Sep-Oct 1864] : use C. monroi (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carmichaelia muritai (A.W.Purdie) Heenan -- New Zealand J. Bot. 36(1): 56 (1998):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carmichaelia nana Colenso ex Hook.f. -- Handb. N. Zeal. Fl. 49. 1864 [Sep-Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carmichaelia nigrans G.Simpson -- Trans. & Proc. Roy. Soc. N. Z. lxxv. 285 (1945). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carmichaelia odorata Colenso ex Hook.f. -- Bot. Antarct. Voy. II. (Fl. Nov.-Zel.). 1: 50. 1852 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carmichaelia orbiculata Colenso -- Trans. & Proc. New Zealand Inst. xxii. 1889 (1890) 459. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carmichaelia ovata G.Simpson -- Trans. & Proc. Roy. Soc. N. Z. lxxv. 260 (1945). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carmichaelia paludosa Cockayne -- Trans. & Proc. New Zealand Inst. 1914, xlvii. 113 (1915). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carmichaelia petriei Kirk -- Trans. & Proc. New Zealand Inst. xxix. 506. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carmichaelia pilosa Colenso ex Hook.f. -- Bot. Antarct. Voy. II. (Fl. Nov.-Zel.). 1: 50. 1852 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carmichaelia prona Kirk -- Trans. & Proc. New Zealand Inst. xxvii, 1894 (1895) 350. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carmichaelia ramosa G.Simpson -- Trans. & Proc. Roy. Soc. N. Z. lxxv. 272 (1945). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carmichaelia rivulata G.Simpson -- Trans. & Proc. Roy. Soc. N. Z. lxxv. 264 (1945). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carmichaelia robusta Kirk -- Trans. & Proc. New Zealand Inst. xxix. 506. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carmichaelia silvatica G.Simpson -- Trans. & Proc. Roy. Soc. N. Z. lxxv. 250 (1945). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carmichaelia stricta Lehm. -- Ind. Hort. Hamb. (1852) 8.-Cf. Hamb. Gartenz. viii. (1852) 372. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carmichaelia stricta Lehm. -- Delectus Seminum quae in horto Hamburgensium botanico e collectione anni 1852 mutuae commutationi offeruntur 1852 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carmichaelia subulata Kirk -- Fl. New Zealand 112. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carmichaelia suteri Colenso -- Trans. & Proc. New Zealand Inst. xxiii. 1890 (1891) 383. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carmichaelia torulosa (Kirk) Heenan -- New Zealand J. Bot. 36(1): 56 (1998):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carmichaelia uniflora Buchanan -- Trans. & Proc. New Zealand Inst. 16: 395. 1884 [May 1884] ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carmichaelia uniflora Kirk -- Gard. Chron. n.s., 21: 512. 1884 [19 Apr 1884] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carmichaelia vexillata Heenan -- New Zealand J. Bot. 33(4): 471 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carmichaelia violacea Kirk -- Trans. & Proc. New Zealand Inst. xxix. 506. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carmichaelia virgata Kirk -- Trans. & Proc. New Zealand Inst. xxix. 506. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carmichaelia williamsii Kirk -- Trans. & Proc. New Zealand Inst. xii. (1880) 394. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) × Carmispartium G.Hutchins ex M.D.Griffiths -- Plantsman 13(4): 244 (1992). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carmispartium × hutchinsii M.D.Griffiths -- Plantsman 13(4): 244 (1992). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carpopogon Roxb. -- Flora Indica (Carey) 3 1832 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching

it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carpopogon Roxb. -- Fl. Ind. (Roxburgh) 3: 283. 1832 [Oct-Dec 1832] ; isonym

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carpopogon Roxb. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2): 272. 1827 [Jan-Jun 1827]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carpopogon Roxb. -- Hort. Bengal. 54. 1814 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carpopogon anguineus Roxb. ex Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 185. 1876 [May 1876] , as 'anguineum' ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carpopogon atropurpureus Roxb. -- Fl. Ind. (Roxburgh) 3: 287. 1832 [Oct-Dec 1832] (as "atropurpureum")

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carpopogon atropurpureus Roxb. -- Hort. Bengal. 54. 1814 (as "atropurpureum") ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carpopogon bracteatus Roxb. -- Hort. Bengal. 54. 1814 (as "bracteatum") ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carpopogon capitatus Roxb. -- Hort. Bengal. 98. 1814 (as "capitatum") ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carpopogon capitatus Roxb. -- Fl. Ind. (Roxburgh) 3: 284. 1832 [Oct-Dec 1832] (as "capitatum")

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carpopogon giganteus Roxb. -- Hort. Bengal. 54. 1814 (as "giganteum") ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carpopogon giganteus (Willd.) Roxb. -- Fl. Ind. (Roxburgh) 3: 287. 1832 [Oct-Dec 1832] (as "giganteus") ; isonym

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carpopogon giganteus (Willd.) Roxb. ex Lindl. -- Encycl. Pl. [Loudon] 616, fig. 10268. 1829

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carpopogon imbricatus Roxb. ex Lindl. -- Encycl. Pl. [Loudon] 616, no. 10269. 1829

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carpopogon imbricatus Roxb. -- Hort. Bengal. 54. 1814 (as "imbricatum") ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carpopogon monospermus (DC. ex Wight) Roxb. -- Fl. Ind. (Roxburgh) 3: 283. 1832 [Oct-Dec 1832]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carpopogon monospermus Roxb. -- Hort. Bengal. 54. 1814 (as "monospermum") ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carpopogon niveus Roxb. -- Fl. Ind. (Roxburgh) 3: 285. 1832 [Oct-Dec 1832] (as "niveum")

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carpopogon niveus Roxb. -- Hort. Bengal. 54. 1814 (as "niveum") ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carpopogon pruriens Roxb. -- Hort. Bengal. 54. 1814 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carpopogon pruriens (L.) Roxb. -- Fl. Ind. (Roxburgh) 3: 283. 1832 [Oct-Dec 1832]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carpopogon volubilis Roxb. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2): 272. 1827 [Jan-Jun 1827]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carrissoa Baker f. -- Bol. Soc. Brot. sér. 2, 8: 108. 1933 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carrissoa angolensis Baker f. -- Bol. Soc. Brot. sér. 2, 8: 109. 1933 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carroa C.Presl -- Symb. Bot. (Presl) 2: 25. 1858 author - K. B. Presl (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carroa C.Presl -- Symb. Bot. (Presl) ii. 25 (1858). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carroa diffusa C.Presl -- Symb. Bot. (Presl) ii. 25 (1858). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carroa diffusa (Moric.) C.Presl (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Carroa grandulosa C.Presl -- Symb. Bot. (Presl) ii. 25 (1858). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caryolobium Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 266. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caryolobium macrocarpos Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 266. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cascaronia Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 100. 1879 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cascaronia astragalina Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 100. 1879 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cashalia Standl. -- J. Wash. Acad. Sci. 13: 440. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cashalia Standl. -- J. Wash. Acad. Sci. 1923, xiii. 440. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cashalia cuscatlanica Standl. -- J. Wash. Acad. Sci. 1923, xiii. 441. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cashalia cuscatlanica Standl. -- J. Wash. Acad. Sci. 13: 441. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cashalia panamensis Standl. -- Trop. Woods No. 16, 16 (1928), nomen; et in Publ. Field Mus. Nat. Hist. Chicago, Bot. Ser. iv. 212 (1929), descr. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparea Kunth -- Nov. Gen. Sp. [H.B.K.] 6(qto.): 317. 1824 [Apr 1824] , orth. var. of Casparia Kunth (Jan 1824). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caspareopsis Britton & Rose -- N. Amer. Fl. 23(4): 217. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caspareopsis monandra Britton & Rose -- N. Amer. Fl. 23(4): 217. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caspareopsis purpurea (L.) Pittier -- Pittier & al., Cat. Fl. Venez. i. (3rd Conf. Interamer. Agric., No. 20) 363(1945). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia Kunth -- Ann. Sci. Nat. (Paris) 1: 85. 1824 [Jan 1824]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia amblyophylla Britton & Rose -- N. Amer. Fl. 23(4): 211. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia aurita Griseb. -- Fl. Brit. W.I. [Grisebach] 213. 1860 [late 1860] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia calderonii Rose -- N. Amer. Fl. 23(4): 217. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia castrata Hassk. -- Cat. Hort. Bogor. 288. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia confusa Britton & Rose -- N. Amer. Fl. 23(4): 215. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia congesta Britton & Rose -- N. Amer. Fl. 23(4): 211. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia coulteri Britton & Rose -- N. Amer. Fl. 23(4): 216. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia deserti Britton & Rose -- N. Amer. Fl. 23(4): 216. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia dipetala Britton & Rose -- N. Amer. Fl. 23(4): 216. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia divaricata Kunth -- Nov. Gen. Sp. [H.B.K.] 6(27): 317, adnot. (ed. qto.). 1824 [Apr 1824] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia furcata Desv. -- Ann. Sci. Nat. (Paris) 9: 429. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia jenningsii Britton & Rose -- N. Amer. Fl. 23(4): 216. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia jermyana Britton -- N. Amer. Fl. 23(4): 211. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia jucunda Britton & Rose -- N. Amer. Fl. 23(4): 213. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia latifolia Kunth -- Nov. Gen. Sp. [H.B.K.] 6(27): 317, adnot. (ed. qto.). 1824 [Apr 1824] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia lunaria Kunth -- Nov. Gen. Sp. [H.B.K.] 6(27): 317, adnot. (ed. qto.). 1824 [Apr 1824] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia lunarioides Britton & Rose -- N. Amer. Fl. 23(4): 212. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia macranthera Britton & Rose -- N. Amer. Fl. 23(4): 212. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia mexicana Britton & Rose -- N. Amer. Fl. 23(4): 214. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia monantha Britton & Rose -- N. Amer. Fl. 23(4): 210. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia oaxacana Britton -- N. Amer. Fl. 23(4): 212. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia pansamalana Britton & Rose -- N. Amer. Fl. 23(4): 216. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia peninsularis Britton & Rose -- N. Amer. Fl. 23(4): 211. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia pes-caprae (Cav.) Kunth -- Nov. Gen. Sp. [H.B.K.] 6(27): 318. 1824 [Apr 1824] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia porrecta Kunth -- Nov. Gen. Sp. [H.B.K.] 6(27): 317, adnot. (ed. qto.). 1824 [Apr 1824] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia pringlei Britton & Rose -- N. Amer. Fl. 23(4): 212. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia purpusii Britton -- N. Amer. Fl. 23(4): 210. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia ramosissima Britton & Rose -- N. Amer. Fl. 23(4): 210. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia retifolia Britton & Rose -- N. Amer. Fl. 23(4): 213. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia rubeleruziana Britton & Rose -- N. Amer. Fl. 23(4): 214. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia runyonii Britton & Rose -- N. Amer. Fl. 23(4): 210. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia schlechtendaliana Britton & Rose -- N. Amer. Fl. 23(4): 215. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia spathacea Britton & Rose -- N. Amer. Fl. 23(4): 211. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia subrotundifolia Kunth -- Nov. Gen. Sp. [H.B.K.] 6(27): 317, adnot. (ed. qto.). 1824 [Apr 1824] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia unguicularis Britton & Rose -- N. Amer. Fl. 23(4): 210. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia uniflora Britton & Rose -- N. Amer. Fl. 23(4): 209. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia unilateralis Britton & Rose -- N. Amer. Fl. 23(4): 214. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Casparia versicolor Britton & Rose -- N. Amer. Fl. 23(4): 215. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia L. -- Sp. Pl. 1: 376. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ser. Adenophyllae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 162. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia subsect. Adenophyllum H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 16. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ser. Amazonicae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(1): 16 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ser. Andromedeae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 83. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ser. Atroglandulosae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 39. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia subsect. Baseophyllum (D.C. ex Collad.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 9. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ser. Bifariae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(1): 10 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne

stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ser. Bracteolatae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 51. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ser. Catharticae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 27. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ser. Confertae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 193. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia sect. Earleocassia (Britton) H.S.Irwin & Barneby -- Sida 6(1): 7. 1975 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ser. Ericifoliae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 229. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ser. Geminatae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 81. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ser. Glutinosae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 201. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ser. Gracillimae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 112. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-

Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ser. Grandes H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(1): 28 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia sect. Grimaldia (Schrank) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 277. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ser. Hassleranae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 172. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ser. Hedysaroides H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 174. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ser. Heterospermae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(1): 35 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ser. Incanae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 40. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ser. Incurvatae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 214. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ser. Lomatopodae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 85. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ser. Moschatae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(1): 32 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ser. Obolospermae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(1): 46 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ser. Ochnaceae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 176. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ser. Oligospermae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 38. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia subsect. Otophyllum H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 17. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ser. Pinifoliae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 66. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ser. Pteridophyllae H.S.Irwin & Barneby -- Brittonia 29(3): 279. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ser. Secundae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 86. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ser. Setosae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 68. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ser. Spinulosae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 221. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ser. Strictifoliae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 227. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ser. Tetrapleurae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(1): 36 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ser. Tharpia (Britton & Rose) H.S.Irwin & Barneby -- Sida 6(1): 8. 1975 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ser. Trachycarpae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 33. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ser. Ursinae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 54. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia abbreviata Oliv. -- Fl. Trop. Afr. [Oliver et al.] 2: 271. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia absus Aubl. -- Hist. Pl. Guiane 1: 381. 1775 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia absus L. -- Sp. Pl. 1: 376. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia absus L. var. meonandra H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 282. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia acacalis Royle -- J. Asiat. Soc. Bengal 1: 462 (err. typ. 452). 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia acanthoclada Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 116. 1879 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia acapulcensis Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 353. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia acaulis Bong. ex A.Chev. -- Rev. Bot. Appl. Agric. Trop. 1933, xiii. 764, in syn. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia acclinus F.Muell. -- Fragm. (Mueller) 4(24): 13. 1863 [Sep 1863] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia acinacicarpa Rusby -- Bull. New York Bot. Gard. iv. 311 (1907). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia aciphylla Benth. ex A.Gray -- U.S. Expl. Exped., Phan. 15: 465. 1854 ; C. Wilkes Expl. Exped. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia acisperma Schrank -- in Colla, Hort. Ripul. App. ii. 343. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia acosmifolia Mart. ex Benth. -- Fl. Bras. (Martius) 15(2): 133. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia acosmifolia Mart. ex Benth. var. euryloba H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 247. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia acosmifolia Mart. ex Benth. var. oropedii H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 247. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia aculeata Pohl ex Benth. -- Fl. Bras. (Martius) 15(2): 128. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia acuminata Moench -- Methodus (Moench) 273. 1794 [4 May 1794] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia acuminata Willd. -- Sp. Pl., ed. 4 [Willdenow] 2(1): 517. 1799 [Mar 1799] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over

52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia acuruensis Benth. -- Fl. Bras. (Martius) 15(2): 122. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia acuta Meyen ex Vogel -- Syn. Gen. Cassiae 42. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia acuta Meyen -- Reise Erde 1: 376. 1834 [25-31 May 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia acutifolia Delile -- Descr. Egypte, Hist. Nat. 219, t. 27. 1813 [1812 publ. 1813-1814] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia acutisepala Benth. -- Fl. Bras. (Martius) 15(2): 97. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia adamantina H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 57. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia adenantha Zoll. & Moritzi -- Syst. Verz. (Moritzi et al.) 2. 1846 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia adenensis Benth. -- Trans. Linn. Soc. London 27(4): 553. 1871 [11 Nov 1871] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia adenophora Harms & Harms -- Repert. Spec. Nov. Regni Veg. 20: 127, descr. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia adenophylla Taub. ex Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 167, nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia adenophylla Taub. & Harms -- Repert. Spec. Nov. Regni Veg. 20: 134, descr. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia adenopoda Miq. -- Linnaea 19: 436. 1846 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia adenopoda Harms ex Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 164, nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia adenosperma Urb. -- Symb. Antill. (Urban). 5(3): 362. 1908 [20 May 1908] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia adiantifolia Spruce ex Benth. -- Fl. Bras. (Martius) 15(2): 130. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia adscendens Mart. ex Colla -- Herb. Pedem. ii. 281 (1834). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia advena Willd. ex Vogel -- Syn. Gen. Cassiae 18. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia aegyptiaca Willd. -- Enum. Pl. [Willdenow] 1: 442. 1809 [Apr 1809] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia aeschynomene DC. -- in Collad. Hist. Cass. 127. t. 17. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia aethiopica Guibourt -- Hist. Drogues, ed. III. iii. 219. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia affinis Benth. -- Fl. Bras. (Martius) 15(2): 98. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia africana (Steyaert) Mendonça & Torre -- Bol. Soc. Brot. sér. 2, 29: 30, cum descr. lat. 1955 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia afrofistula Brenan -- Kew Bull. 13(2): 236. 1958 [28 Nov 1958] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia afzeliana Vogel -- Linnaea 15: 70. 1841 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia agnes (de Wit) Brenan -- Kew Bull. 13(1): 180. 1958 [20 May 1958] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia aiarana H.S.Irwin -- Mem. New York Bot. Gard. xvi. 9: (1967). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia alata L. -- Sp. Pl. 1: 378. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia albida Ortega -- Nov. Rar. Pl. Descr. Dec. 92. 1798 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia alcaparilla Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 355. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia alcaparra Phil. -- Linnaea 33: 61. 1864 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia aldabrensis Hemsl. -- J. Bot. 54(Suppl. 2): 12. 1916 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia alexandrina Thell. -- Bull. Herb. Boissier Ser. II. viii. 783 (1908). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia altoana H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 122. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia amambaya H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 167, nom.nov. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia amara hort. ex Gentil -- Pl. Cult. Jard. Bot. Brux. 47 (1907), nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia amazonica Ducke -- Arch. Jard. Bot. Rio de Janeiro iii. 112 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia amiciella H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 267. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia amoena Buch.-Ham. -- Numer. List [Wallich] n. 5321. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia amphibola H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 72. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ampliflora Steud. -- Flora 26: 760. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia anceps Benth. -- Fl. Bras. (Martius) 15(2): 166. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia andersonii H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 248. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia andina Rose ex J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 93. 1930 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia andina Phil. -- Linnaea 28: 685. 1858 [1856 publ. Feb 1858] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia andreana (Britton & Killip) García-Barr. & Forero -- Cat. Ilustr. Pl. Cundinamarca iii. 52 (1969). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia andrieuxii Benth. -- Trans. Linn. Soc. London 27(4): 548. 1871 [11 Nov 1871] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia andromedea Mart. ex Benth. -- Fl. Bras. (Martius) 15(2): 136. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia angolensis Welw. ex Hiern -- Cat. Afr. Pl. (Hiern) i. 291. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia angulata Vogel -- Syn. Gen. Cassiae 16. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia angustifolia Vahl -- Symb. Bot. (Vahl) i. 29. 1790 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia angustisiliqua Lam. -- Encycl. [J. Lamarck & al.] 1(2): 649. 1785 [1 Aug 1785] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia angustisiliqua Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(3): 396. 1840 [Jun 1840] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia angustissima Lam. -- Encycl. [J. Lamarck & al.] 1(2): 650. 1785 [1 Aug 1785] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia anisopetala Donn.Sm. -- Bot. Gaz. 37: 209. 1904 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia annulata Willd. ex Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1207, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia annunciata E.H.L.Krause -- Beih. Bot. Centralbl., Abt. 2. 32(2): 345. 1914 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia anthoxantha Capuron -- Adansonia sér. 2, 8: 34. 1968 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia antillana (Britton & Rose) Alain -- Bull. Torrey Bot. Club xc. 187 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia apaensis Chodat & Hassl. -- Bull. Herb. Boissier Ser. II. iv. 827. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia aphylla Cav. -- Icon. [Cavanilles] vi. 41. t. 561. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia aphylla Cav. subsp. divaricata (Hieron.) L.Bravo -- Darwiniana 21(2-4): 386. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia apiculata M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles x. II. (1843) 304. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia apoucouita Aubl. -- Hist. Pl. Guiane 1: 379, t. 146. 1775 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia appendiculata Vogel -- Syn. Gen. Cassiae 24. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia applanata Andersson -- Galapagos Veg. 254. 1854 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia aprica Vell. -- Fl. Flumin. 169. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 4: t. 76. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia apsidoneura H.S.Irwin & Barneby -- Brittonia 28(4): 430. 1977 [1976 publ. 1977] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia arachoides Burch. -- Trav. S. Africa i. 341. 1822 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia arayatensis Náves ex Fern.-Vill. -- Nov. App. 71. 1880 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia arayatensis Llanos -- Fragm. Pl. Filip. 71. 1851 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia arborea Macfad. -- Fl. Jamaica [Macfadyen] 1: 343. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia arborescens Sessé & Moc. -- Fl. Mexic., ed. 2 101. 1894 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia arborescens Mill. -- Gard. Dict., ed. 8. n. 15. 1768 [16 Apr 1768] ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D.

Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia arborescens Vahl -- Symb. Bot. (Vahl) iii. 56. 1794 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia arduinervis Urb. -- Repert. Spec. Nov. Regni Veg. 15: 310. 1918 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia arenaria Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 370. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia arequipensis Meyen -- in Vog. Syn. Cass. 43. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia arereh Delile -- Cent. Pl. Afr. 29. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia argentea Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 358. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia arida Rose -- Contr. U.S. Natl. Herb. x. 97 (1906). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia aristata Benth. -- Fl. Bras. (Martius) 15(2): 170. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia aristata Willd. ex Walp. -- Repert. Bot. Syst. (Walpers) i. 836. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia atomaria L. -- Mant. Pl. 68. 1767 [15-31 Oct 1767] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia atroglandulosa Taub. ex Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 167, nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia atroviridis Span. -- Linnaea 15: 201. 1841 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia aurantia Ruiz & Pav. ex G.Don -- Syst. ii. 442. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia aurata (Roxb.) Vogel -- Gen. Cass. Syn. 17 (1837). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia aurata Roxb. -- Hort. Bengal. 32, nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia auricoma Graham -- Numer. List [Wallich] n. 5322. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia auriculata L. -- Sp. Pl. 1: 379. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia auris-zerdae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 80. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia aurita Collad. -- Hist. Nat. Méd. Casses 131. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia aurivilla Mart. ex Benth. -- Fl. Bras. (Martius) 15(2): 152. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia australis Sims -- Bot. Mag. 53: t. 2676. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia australis Vell. -- Fl. Flumin. 166. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 4: t. 65. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia australis Reinw. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 303, nomen. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia aversiflora Hook. -- Bot. Mag. 47: t. 2138. 1820 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia axillaris Sessé & Moc. -- Fl. Mexic., ed. 2 101. 1894 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia azulana H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 144. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia babylonica Schrank -- Bot. Zeitung (Regensburg) 4: 312. 1805 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia baccarinii Chiov. -- Ann. Bot. (Rome) 13: 390. 1915 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia bacillaris Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 303. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia bacillaris L.f. -- Suppl. Pl. 231. 1782 [1781 publ. Apr 1782] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia bacillus Gaertn. -- Fruct. Sem. Pl. ii. 313. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia bahamensis Mill. -- Gard. Dict., ed. 8. n. 9. 1768 [16 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia bahiae H.S.Irwin -- Mem. New York Bot. Gard. xvi. 103 (1967). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia bakeriana Craib -- Bull. Misc. Inform. Kew 1911(1): 45. [3 Feb 1911] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia barbata Mart. & Nees -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 12(1): 32. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia barclayana Sweet -- Fl. Australas. (Sweet) t. 32. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia barronfieldii Colla -- Hortus Ripul. [Colla] App. 4: 23 (t. 11). 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia barronfieldii Colla -- Hortus Ripul. [Colla] App. 2: 343. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia bartlettii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 132. 1932 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia bartonii F.M.Bailey -- Queensland Agric. J. ix. 410. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia basifolia Vogel -- Syn. Gen. Cassiae 56. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia batramensis Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 303, sphalm. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia bauhiniifolia Kunth -- Mimos. 123. t. 37. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia bauhinioides A.Gray -- Boston J. Nat. Hist. vi. (1850) 180. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia belemii H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 241. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia belemii H.S.Irwin & Barneby var. paludicola H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 243. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia berryana Voigt -- Hort. Suburb. Calcutt. 249. 1845 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia berteroana Balb. ex DC. -- Prodr. [A. P. de Candolle] 2: 496. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia berteroi Colla -- Hort. Ripul. 30. t. 24. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia bicapsularis L. -- Sp. Pl. 1: 376. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia biensis (Steyaert) Mendonça & Torre -- Bol. Soc. Brot. sér. 2, 29: 33. 1955 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia bifida Zoll. & Moritzi -- Natuur- Geneesk. Arch. Ned.-Indië iii. (1846) 68, 80. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia biflora Griseb. -- Cat. Pl. Cub. [Grisebach] 79. 1866 [May-Aug 1866] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia biflora L. -- Sp. Pl. 1: 378. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia bifolia Pers. ex R.Knuth -- Repert. Spec. Nov. Regni Veg. Beih. 43: 374, nomen. 1927 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia bifoliola Glaz. & Harms -- Repert. Spec. Nov. Regni Veg. 20: 125, descr. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia bifoliolata DC. -- in Collad. Hist. Cass. 120. t. 9. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia biglandulosa Bertol. -- Opusc. Sci. iii. (1819) 409. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia bijuga Vogel -- Syn. Gen. Cassiae 17. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia bimarginata Griseb. -- Bonplandia 6: 5. 1858 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia birostris Domb. ex Vogel -- Syn. Gen. Cassiae 43. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia blanchetii Benth. -- J. Bot. (Hooker) 2: 78. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia bonariensis hort. ex Colla -- Hort. Ripul. 88. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia bonplandia Rojas Acosta -- Cat. Hist. Nat. Corrientes 61 (1897). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia bonplandiana DC. -- Prodr. [A. P. de Candolle] 2: 490. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia borbonioides Vogel -- Syn. Gen. Cassiae 53. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia borneensis Miq. -- Anal. Bot. Ind. 1: 9. 1850 [May 1850] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia botteriana Benth. -- Trans. Linn. Soc. London 27(4): 541. 1871 [11 Nov 1871] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia boyanii H.S.Irwin & Barneby -- Brittonia 29(3): 281. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia brachiata J.F.Macbr. -- Contr. Gray Herb. 59: 24. 1919 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia brachyblepharis Harms ex Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 164, nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia brachyblepharis Harms & Harms -- Repert. Spec. Nov. Regni Veg. 20: 130, descr. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia brachycarpa Urb. -- Repert. Spec. Nov. Regni Veg. 15: 312. 1918 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia brachypoda Benth. -- Fl. Bras. (Martius) 15(2): 172. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia brachyrhachis Harms ex Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 164, nomen. 1906 ; Harms in Fedde, Repert. 20: 129 (1924), descr. [sphalm. brachystachis] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia brachystachya Benth. -- J. Bot. (Hooker) 2: 78. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia brachystachya Moc. & Sessé ex DC. -- Prodr. [A. P. de Candolle] 2: 500. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia brachystachys Harms ex Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 164, nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia bracteata L.f. -- Suppl. Pl. 232. 1782 [1781 publ. Apr 1782] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia bracteolata Vogel -- Syn. Gen. Cassiae 52. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia bracteosa Welwitsch ex W.Bull -- Retail List [Bull] 14: 4 (1866). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia bracteosa Lass. -- Iselya 1(1): 8. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia bracteosa Welw. ex Oliv. -- Fl. Trop. Afr. [Oliver et al.] 2: 277. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia bradei Ekman ex Harms -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 714. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia brasiliana Saldanha -- Descr. Rio Madeiras Jan. 43. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia brasiliana Lam. -- Encycl. [J. Lamarck & al.] 1(2): 649. 1785 [1 Aug 1785] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia brevicalyx Benth. -- Fl. Bras. (Martius) 15(2): 134. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia brevicalyx Benth. var. elliptica H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 252. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia brevifolia Lam. -- Encycl. [J. Lamarck & al.] 1(2): 651. 1785 [1 Aug 1785] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia browniana (Britton & Rose) Philipson -- Mutisia No. 24, 2 (1956). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia bulbotricha Taub. ex Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 167, nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia burchellii Benth. -- Fl. Bras. (Martius) 15(2): 165. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia burmanni Wight -- Madras J. Lit. Sci. vi. (1837) I. 5. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia caeciliae Harms -- Bull. Herb. Boissier vii. 549. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia caespitosa Benth. -- Fl. Bras. (Martius) 15(2): 136. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia calvens J.F.Macbr. -- Publ. Field Columbian Mus., Bot. Ser. xiii. III. 159 (1943). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia calycioides DC. ex Collad. -- Hist. Cass. 125, t. 20 B. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia campanae Phil. -- Anales Univ. Chile lxxxiv. (1894) 439. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia campicola Harms & Harms -- Repert. Spec. Nov. Regni Veg. 20: 126, descr. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia camporum Benth. -- J. Bot. (Hooker) 2: 79. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cana Nees & Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 12(1): 34. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cana Wender. -- Linnaea 12: 22. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cana Schrank ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 304. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia canaliculata R.Br. -- Bot. Sturt's Exped. Australia 14. 1848 [late 1848] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia canca Cav. -- Descr. Pl. (Cavanilles) 132. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia candenatensis Dennst. -- Schlüssel Hortus Malab. 32. 1818 [20 Oct 1818] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia candolleana Vogel -- Syn. Gen. Cassiae 42. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia canescens Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 357. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia capensis Thunb. -- Prodr. Pl. Cap. 1: 79. 1794 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia caracasana Jacq. -- Pl. Rar. Hort. Schoenbr. 3: 11. 1798 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia caracensis Taub. ex H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 210. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cardiosperma F.Muell. -- Fragm. (Mueller) 10(83): 50. 1876 [Apr 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia caribaea Northr. -- Mem. Torrey Bot. Club xii. 39. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia carnaval Speg. -- in Speg. & Girola, Cat. Descr. Maderas 377 (1910) (An. Soc. Rural Argent.1910). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia carobinha H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 270. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in

indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia caroliniana Walter -- Fl. Carol. [Walter] 135. 1788 [Apr-Jun 1788] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia carringtoniana Torre -- in Estud. Cient. Homenag. J. Carr. da Costa (Trab. Bot. Junta Invest. Ultram. i.No. 9) 13 (1962). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia carthaginensis Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 304. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia castiglionia Collad. -- Hist. Nat. Méd. Casses 121. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia catapodia H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 226. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cathartica Mart. -- Reise Bras. (Spix & Mart.) i. 548. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cathartica Mart. var. paucijuga H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 30. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia catharticoides H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 31. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-

veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia catiarae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 205. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia catingae Harms -- Bot. Jahrb. Syst. 42(2-3): 210. 1908 [29 Dec 1908] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia caudata Standl. -- Contr. U.S. Natl. Herb. xviii. 102 (1916). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cavalcantina H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 35. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia caymanensis C.D.Adams -- Phytologia 20: 310. 1970 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia celiae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 160. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia centiflora H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 63. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia centijuga Wawra -- Flora 47: 248. 1864 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cernua Balb. -- Cat. Hort. Taur. (1813) 22. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia chacoensis L.Bravo -- Darwiniana 21(2-4): 359, nom. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia chaetoblepharis Harms & Harms -- Repert. Spec. Nov. Regni Veg. 20: 124, descr. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia chaetoblepharis Harms ex Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 167, nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia chaetostegia H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 137. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia chaetostegia H.S.Irwin & Barneby var. obolaria H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 139. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia chamaecrista Bojer -- Hortus Maurit. 122. 1837 : erroneous entry (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia chamaecrista Mill. -- Gard. Dict., ed. 8. n. 17. 1768 [16 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia chamaecrista Mill. ex Benth. -- Trans. Linn. Soc. London 27(4): 576. 1871 [11 Nov 1871] ; pro syn. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia chamaecrista L. -- Sp. Pl. 1: 379. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia chamaecrista L. var. hypnotica (Vell.) N.F.Mattos -- Loefgrenia 70: 2. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia chamaecristoides Collad. -- Hist. Nat. Méd. Casses 134. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia chapadae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 258. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia chapmanii Isely -- Mem. New York Bot. Gard. 25(2): 199. 1975 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia charlesiana Symon -- Trans. Roy. Soc. South Australia xc. 126 (1966). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia chartacea H.S.Irwin -- Mem. New York Bot. Gard. xii. No. 1, 79 (1964). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia chatelainiana Gaudich. -- Voy. Uranie [Freycinet] 485, t. 111. 1830 [6 Mar 1830] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia chiapensis Standl. -- Contr. U.S. Natl. Herb. xx. 215 (1919). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia chinensis Jacq. -- Coll. i. 64. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia chinensis Lam. -- Encycl. [J. Lamarck & al.] 1(2): 644. 1785 [1 Aug 1785] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia chloroclada Harms -- Meded. Rijks-Herb. 27: 37. 1915 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia choriophylla Vogel -- Syn. Gen. Cassiae 56. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia chrysocarpa Desv. -- J. Bot. Agric. 3: 72. 1814 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia chrysoclada Taub. ex Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 167, nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia chrysogyne Miq. -- Linnaea 18: 579. 1845 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia chrysoloma De Not. -- Ind. Sem. Hort. Gen. (1840). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia chrysophylla A.Rich. -- Hist. Phys. Cuba, Pl. Vasc. 500. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia chrysosepala H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 164. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia chrysotingens Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas Annexo 5, Bot. viii. 44, t. 143 (1919). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia chrysotricha Mart. -- Herb. Fl. Bras. 103. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia chrysotricha Collad. -- Hist. Nat. Méd. Casses 99. t. 13. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ciliaris Collad. -- Hist. Nat. Méd. Casses 98. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ciliata Raf. -- Fl. Ludov. 100. 1817 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ciliata Hoffmanns. -- Verz. Pfl.-Kult. 208. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ciliolata Benth. -- Fl. Bras. (Martius) 15(2): 146. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ciliolata Benth. var. caprina H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 130. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ciliolata Benth. var. pulchella H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 130. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cinerascens Vogel -- Syn. Gen. Cassiae 60. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cinerea Colla -- Herb. Pedem. ii. 281 (1834). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cinerea Cham. & Schltdl. -- Linnaea 5: 599. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cipoana H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 127. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia circinnata Benth. -- J. Exped. Trop. Australia [Mitchell] 384. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cladophylla W.Fitzg. -- J. Proc. Roy. Soc. Western Australia 3: 147. 1918 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia clarendonensis Britton -- Bull. Torrey Bot. Club 1915, xlii. 388. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia clarensis (Britton) R.A.Howard -- J. Arnold Arbor. xxviii. 126 (1947). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia claussenii Benth. -- J. Bot. (Hooker) 2: 79. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia claussenii var. cyclophylla H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 153. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia claussenii var. megacycla H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 153. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia closiana Phil. -- Anales Univ. Chile lxxxiv. (1894) 440. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cobanensis (Britton) Lundell -- Phytologia i. 214 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia coccinea Wall. -- Numer. List [Wallich] n. 5315. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cochabambae Herzog -- Repert. Spec. Nov. Regni Veg. 7: 55. 1909 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia collae G.Don -- Gen. Hist. 2: 442. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia coluteoides Collad. -- Hist. Nat. Méd. Casses 102. t. 12. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia comayaguana (Britton & Rose) Lundell -- Phytologia i. 214 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia comosa Vogel -- Syn. Gen. Cassiae 65. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia compitalis H.S.Irwin & Barneby -- Brittonia 29(3): 289. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia concinna Benth. -- Fl. Austral. 2: 291. 1864 [5 Oct 1864] ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia conferta Benth. -- Fl. Bras. (Martius) 15(2): 142. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia conferta Benth. var. machrisiana (Cowan) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 196. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia conferta Benth. var. simulans H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 196. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia conferta Benth. var. virgata H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 197. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia confinis Greene -- Pittonia 3(17): 225. 1897 [9 Oct 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia confusa Phil. -- Anales Univ. Chile lxxxiv. (1894) 438. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia conjugata Ruiz & Pav. ex Benth. -- Trans. Linn. Soc. London 27(4): 540. 1871 [11 Nov 1871] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and

Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia conspicua Vogel -- Syn. Gen. Cassiae 47. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia contorta Vogel -- Syn. Gen. Cassiae 17. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cookii Killip & J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13(3, 1): 160. 1943 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia coquimbensis Vogel -- Syn. Gen. Cassiae 27. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cordistipula Mart. ex Benth. -- Fl. Bras. (Martius) 15(2): 164. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia coriacea Bong. ex Benth. -- J. Bot. (Hooker) 2: 78. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia corifolia Benth. -- Fl. Bras. (Martius) 15(2): 120. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia corneliana Vatke -- Oesterr. Bot. Z. 30: 79. 1880 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia coromandeliana Jacq. -- Fragm. Bot. 67. t. 100. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia coronilloides A.Cunn. ex Benth. -- J. Exped. Trop. Australia [Mitchell] 384. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia corymbosa Larrañaga -- Escritos Damaso Antonio Larranaga ii. 151 (1923) [Pub. Inst. Hist. Geog. Urug.]; cf.Gray Herb. Card Cat., Issue 117. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia corymbosa Lam. -- Encycl. [J. Lamarck & al.] 1(2): 644. 1785 [1 Aug 1785] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia costata J.F.Bailey & C.T.White -- Queensland Agric. J. 1915, n. s. iv. 287. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cotinifolia G.Don -- Gen. Hist. 2: 445. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cotinifolia G.Don var. glaberrima Hoehne ex H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 191. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cotinifolia G.Don var. leptodictya H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 190. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice

Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cotinifolia G.Don var. percoriacea H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 191. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia covesii A.Gray -- Proc. Amer. Acad. vii. (1868) 399. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cowanii H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(1): 24 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cowanii H.S.Irwin & Barneby var. guianensis (Sandwith) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(1): 25 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cowanii H.S.Irwin & Barneby var. peruviana (J.F.Macbr.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(1): 26 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia coymbosa Ortega -- Nov. Rar. Pl. Descr. Dec. 124. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia craspedoneura Harms -- Repert. Spec. Nov. Regni Veg. 20: 129. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia crassifolia Ortega -- Nov. Rar. Pl. Descr. Dec. 122. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr.,

Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia crassiramea Benth. -- Hooker's Icon. Pl. 11: t. 1063. 1870 [Feb 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia crassisepala Benth. -- Linnaea 22: 527. 1849 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia crenulata Benth. -- J. Bot. (Hooker) 2: 80. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia crista Jacq. -- Coll. i. 82. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cristalinae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 103. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia crommyotricha Harms -- Repert. Spec. Nov. Regni Veg. 20: 126. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia crotalarioides Kunth -- Mimos. 132. t. 40. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia crotalarioides Kunth var. vogeliana (Schlechtd.) H.S.Irwin & Barneby -- Sida 6(1): 8. 1975 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched)

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cruckshanksii Hook. & Arn. -- Bot. Misc. 3: 210. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cruckshanksii Hook. & Arn. -- Bot. Misc. 3(2): 210. 1833 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cubensis Hoffmanns. -- Verz. Pfl.-Kult. 209. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cultrifolia Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 363. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cumingii Hook. & Arn. -- Bot. Misc. 3: 211. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cuneata Griseb. -- Cat. Pl. Cub. [Grisebach] 80. 1866 [May-Aug 1866] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cuneata DC. -- in Collad. Hist. Cass. 121. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia cuneifolia Vogel -- Syn. Gen. Cassiae 49. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia deeringiana J.F.Macbr. -- Contr. Gray Herb. 59: 24. 1919 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia demissa Rose -- Contr. U.S. Natl. Herb. x. 97 (1906). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia depressa Pollard -- Bull. Torrey Bot. Club 22(12): 515, t. 251. 1895 [30 Dec 1895] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia desertorum Mart. ex Benth. -- Fl. Bras. (Martius) 15(2): 133. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia desolata F.Muell. -- Linnaea 25: 389. 1853 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia desvauxii Collad. -- Hist. Nat. Méd. Casses 131. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia didymobotrya Fresen. -- Flora 22(1): 53. 1839 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia diffusa DC. -- Mém. Soc. Phys. Genève ii. (1824) 130; Prod. ii. 504. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia dimidiata Roxb. -- Hort. Bengal. 32, nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia dimidiata J.G.Klein ex Wall. -- Numer. List [Wallich] n. 5328. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia diphylla L. -- Sp. Pl. 1: 376. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia disadena Steud. -- Flora 26: 760. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia discolor Desv. -- J. Bot. Agric. 3: 73. 1814 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia dispar Willd. -- Enum. Pl. [Willdenow] 1: 441. 1809 [Apr 1809] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia disperma Vell. -- Fl. Flumin. 167. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 4: t. 69. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia distichoclada Mart. ex Benth. -- Fl. Bras. (Martius) 15(2): 168. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia divaricata Nees & Blume -- Syll. Pl. Nov. 1: 94. [1823 or 1824] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia dombeyana Vogel -- Syn. Gen. Cassiae 28. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr.,

Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia domingensis Spreng. -- Neue Entdeck. Pflanzenk. 3: 55. 1822 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia doylei (Britton & Rose) Lundell -- Phytologia i. 214 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia drepanophylla Benth. -- Fl. Bras. (Martius) 15(2): 170. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia droogmansiana De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 4, [1(2)]: 47. 1902 [1902-1903 publ. Jul 1902] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia duartei H.S.Irwin -- Mem. New York Bot. Gard. xvi. 89 (1967). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia duboisii Steyaert -- Bull. Jard. Bot. État Bruxelles 20: 262. 1950 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia duckeana P.Bezerra & Afr.Fern. -- Bradea 2(50): 337 (1979). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia dumalis Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas Annexo 5, Bot. xii. 14, t. 187 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and

Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia dumaziana Brenan -- Kew Bull. 14(2): 183. 1960 [6 Oct 1960] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia dumetorum Bert. ex DC. -- Prodr. [A. P. de Candolle] 2: 499. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia durangensis Rose -- Contr. U.S. Natl. Herb. x. 98 (1906). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia durangensis Rose var. iselyi H.S.Irwin & Barneby -- Sida 6(1): 11. 1975 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia dysophylla Benth. -- Fl. Bras. (Martius) 15(2): 117. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia echinocarpa Benth. -- Fl. Bras. (Martius) 15(2): 136. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia edulis Sessé & Moc. -- Pl. Nov. Hisp. 65 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 61; Sesse & Moc. Fl. Mexic. ed. 2, 101 (1894). 1888 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia edulis Posada-Ar. -- Adansonia 10: 187. 1872 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia eglandulosa Dum.Cours. -- Bot. Cult. ii. VI. 34. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia egleri H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 235. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia egregia Sandwith -- Bull. Misc. Inform. Kew 1927(4): 181. [24 May 1927] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ehrenbergii Bisch. -- Bot. Zeitung (Berlin) 2: 51. 1844 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia eitenorum H.S.Irwin & Barneby -- Brittonia 29(3): 285. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia eitenorum H.S.Irwin & Barneby var. regana H.S.Irwin & Barneby -- Brittonia 29(3): 287. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ekmaniana Urb. -- Symb. Antill. (Urban). 9(4): 442. 1928 [1 Mar 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia elachistophylla Harms ex Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 167, nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia elachistophylla Harms & Harms -- Repert. Spec. Nov. Regni Veg. 20: 132, descr. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia elegans Voigt -- Syll. Pl. Nov. ii. (1828) 55. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia elegans Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 342. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia elliptica Sessé & Moc. -- Fl. Mexic., ed. 2 101. 1894 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia elliptica Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 356. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ellisae Brenan -- Kew Bull. 13(2): 247. 1958 [28 Nov 1958] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia elongata Lem.-Lis. -- Journ. Pharm. vii. (1821) 345. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia emarginata Bert. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 304, 305. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia emarginata L. -- Sp. Pl. 1: 376. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia emarginata Clos -- Fl. Chil. [Gay] 2(2): 237. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia emarginata Mill. -- Gard. Dict., ed. 8. n. 13. 1768 [16 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia enneandra Brandegee -- Univ. Calif. Publ. Bot. vi. 179 (1915). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia enneaphylla J.Koenig ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 289. 1834 [10 Oct 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia enneryana (Britton) J.Jiménez Alm. -- Rhodora lxii. 236 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ensiformis Vell. -- Fl. Flumin. 170. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 4: t. 79. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ensiformis Vell. var. maranonica (H.S.Irwin) H.S.Irwin & Barneby -- Brittonia 29(3): 288. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ensiformis Vell. var. plurifoliolata (Hoehne) H.S.Irwin & Barneby -- Brittonia 29(3): 289. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia erecta Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 303. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia eremophila A.Cunn. ex Vogel -- Syn. Gen. Cassiae 47. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ericifolia Benth. -- Fl. Bras. (Martius) 15(2): 145. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia esculenta Roxb. -- Hort. Bengal. [31], nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia esmeraldensis Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 9: 10 (1950). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia exaltata Reinw. -- Cat. Gew. Buitenzorg (Blume) 68. 1823; Span. in Linnaea, xv. (1841) 201. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia excelsa Schrad. -- Gött. Gel. Anz. 1821(2): 717. [5 May 1821] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia excelsa Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 339. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia exigua Roxb. -- Hort. Bengal. [31], nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia exigua (Roxb.) Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 305. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia exsudans Benth. -- J. Bot. (Hooker) 2: 80. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia exunguis Urb. -- Repert. Spec. Nov. Regni Veg. 15: 312. 1918 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia fabaginifolia Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 363. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia fabrisii L.Bravo -- Darwiniana 21(2-4): 377. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia fagifolia Bertol. -- Fl. Guatim. 14. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia fagonioides Vogel -- Syn. Gen. Cassiae 50. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia fagonioides Vogel var. macrocalyx H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 276. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia falcata L. -- Sp. Pl. 1: 377. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia falcata Dum.Cours. -- Bot. Cult., ed. 2. 6: 35. 1811 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia falcinella Oliv. -- Fl. Trop. Afr. [Oliver et al.] 2: 281. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia falcinella Standl. -- Contr. U.S. Natl. Herb. xviii. 102 (1916). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia fallacina Chiov. -- Res. Sci. Somalia Ital. 1: 68. 1916 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia fasciata Fawc. & Rendle -- Fl. Jamaica [Fawcett & Rendle] 4: 115. 1920 [Jul 1920] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over

52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia fasciculata Michx. -- Fl. Bor.-Amer. (Michaux) 1: 262. 1803 [19 Mar 1803] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia fasciculata Michx. var. brachiata (Pollard) Pullen ex Isely -- Mem. New York Bot. Gard. 25(2): 202. 1975 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia fastigiata Nees -- Flora 4(1): 303. 1821 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia fastigiata Vahl -- Symb. Bot. (Vahl) iii. 57. 1794 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia fastuosa Willd. ex Vogel -- Linnaea 11: 654. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia fastuosa Willd. ex Vogel var. calva H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(1): 43 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia feliciana H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 135, nom. nov. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia felipensis Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 368. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia fenarolii Mendonça & Torre -- Bol. Soc. Brot. sér. 2, 29: 34. 1955 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia fenixensis (Britton & Rose) Lundell -- Phytologia i. 214 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ferraria Symon -- Trans. Roy. Soc. South Australia xc. 130 (1966). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ferruginea Schrad. ex DC. -- Prodr. [A. P. de Candolle] 2: 489. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ferruginea Schrad. ex DC. var. velloziana H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(1): 40 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia fikifiki Aubrév. & Pellegr. -- Bull. Soc. Bot. France 104: 496. 1958 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia filicifolia Mart. ex Benth. -- Fl. Bras. (Martius) 15(2): 148. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia filipendula Bojer -- Hortus Maurit. 122. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia filipes Benth. -- J. Bot. (Hooker) 2: 81. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia fimbriata Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 9. 1790 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia fisheri Cory -- Rhodora 1936, xxxviii. 404. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia fistula L. -- Sp. Pl. 1: 377. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia fistula Herbb. ex Oliv. -- Fl. Trop. Afr. [Oliver et al.] 2: 271. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia fistuloides Collad. -- Hist. Nat. Méd. Casses 87. t. 1. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia fitchiana (Britton & Rose) J.Jiménez Alm. -- Rhodora lxii. 236 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia flaccida Clos -- Fl. Chil. [Gay] 2(2): 238. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia flavicoma Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 366. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr.,

Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia flavicoma Benth. -- Pl. Hartw. [Bentham] 171. 1845 [Aug 1845] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia flexuosa Mill. -- Gard. Dict., ed. 8. n. 16. 1768 [16 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia flexuosa L. -- Sp. Pl. 1: 379. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia flexuosa Burm.f. -- Fl. Ind. (N. L. Burman) Prodr. Fl. Cap.: 12. 1768 [1 Mar-6 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia flexuosa A.DC. -- Not. 7me Pl. Rar. Jard. Genev. 84. t. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia floribunda Griseb. ex Benth. -- Trans. Linn. Soc. London 27(4): 549. 1871 [11 Nov 1871] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia floribunda Collad. -- Hist. Nat. Méd. Casses 88. t. 11. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia floribunda Cav. -- Descr. Pl. (Cavanilles) 132. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia floribunda Cav. var. pubescens V.Singh -- J. Econ. Taxon. Bot. 10(2): 326. 1988 [1987 publ. 1988] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia floribunda Cav. var. scandens (Benth.) Lass. -- Iselya 1(1): 8. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia florida Vahl -- Symb. Bot. (Vahl) iii. 57. 1794 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia florifera Herrera -- Contr. Fl. Dept. Cuzco, ed. 2. 1: 121 (1921); cf. Gray Herb. Card Cat.,Issue 121. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia fluminensis Vell. -- Fl. Flumin. 168. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 4: t. 72. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia fockeana Miq. -- Linnaea 18: 579. 1845 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia foederalis H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 97. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia foetida Ruiz & Pav. ex G.Don -- Gen. Hist. 2: 443. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia foetida P.Willemet -- Ann. Bot. (Usteri) 18: 32. 1796 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia foetida Sessé & Moc. -- Fl. Mexic., ed. 2 100. 1894 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia foetida Salisb. -- Prodr. Stirp. Chap. Allerton 325. 1796 [Nov-Dec 1796] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia foetidissima Ruiz & Pav. ex G.Don -- Gen. Hist. 2: 441. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia foliolosa Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 305. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia foliolosa Benth. -- Trans. Linn. Soc. London 27(4): 544. 1871 [11 Nov 1871] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia foliosa Phil. -- Anales Univ. Chile 21: 379. 1862 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia foliosa G.Don -- Gen. Hist. 2: 446. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia forsan Harms ex Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas Annexo 5, Bot. ii. 9 (1912), nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia forskaolii Royle -- Man. Mat. Med. 356 (1847). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia fragilis H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 203. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia fraseri A.Cunn. ex Vogel -- Syn. Gen. Cassiae 48. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia fraxinifolia Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 349. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia froidensis J.Jiménez Alm. -- Rhodora lxii. 236 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia frondosa [Soland.] -- Bot. Misc. 3: 210. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia frondosa [Soland.] -- Hort. Kew. [W. Aiton] 2: 53. 1789 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia frutescens Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia fruticescens Berl. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 335. 1825 [Jan-May 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia fruticosa Mill. -- Gard. Dict., ed. 8. n. 10. 1768 [16 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia fruticosa Rojas Acosta -- Cat. Hist. Nat. Corrientes 160 (1897) (fructicosa). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia fulgens Wall. -- Numer. List [Wallich] n. 5310. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia fulgens Macfad. -- Fl. Jamaica [Macfadyen] 1: 342. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia fulva Brandegee -- Zoe 5(11): 233. 1906 [15 Sep 1906] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia fuscescens Benth. -- Fl. Bras. (Martius) 15(2): 153. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia galegifolia L. -- Syst. Nat., ed. 10. 2: 1017. 1759 [7 Jun 1759] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia galeottiana M.Martens -- Bull. Acad. Roy. Sci. Bruxelles x. II. (1843) 305. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia gallinaria Collad. -- Hist. Nat. Méd. Casses 96. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia gamaensis Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 160, nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia garambiensis Hosok. -- J. Soc. Trop. Agric. 1932, iv. 197. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia gardneri Benth. -- Fl. Bras. (Martius) 15(2): 120. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia garrettiana Craib -- Bull. Misc. Inform. Kew 1912(3): 151. [3 Apr 1912] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia gaudichaudii Hook. & Arn. -- Bot. Beechey Voy. 81. 1832 [Jan-Feb 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia gaumeri (Britton & Rose) Lundell -- Publ. Carnegie Inst. Wash. No. 478 (Veg. Peten) 212 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.)

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia gemina Vell. -- Fl. Flumin. 169. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 4: t. 74. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia geminata Vahl ex DC. -- Prodr. [A. P. de Candolle] 2: 505. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia geminata Benth. -- Fl. Bras. (Martius) 15(2): 135. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia geminiflora Schrank -- Hort. Monac. t. 26. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia geminiflora Collad. -- Hist. Nat. Méd. Casses t. 3. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia geminiflora Moc. & Sessé -- in Collad. Hist. Cass. 103. t. 3. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia geniculata Sessé & Moc. -- Pl. Nov. Hisp. 65 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 60. 1888 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia geniculata Ruiz & Pav. ex G.Don -- Gen. Hist. 2: 440. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia geraldi H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 183. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia gigantea Bert. ex DC. -- Prodr. [A. P. de Candolle] 2: 492. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia gigantifolia (Britton & Killip) R.S.Cowan -- Bot. Mus. Leafl. 18: 146. 1958 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia glabra Collad. -- Hist. Nat. Méd. Casses 131. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia glandulifera Reinw. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 305. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia glauca Lam. -- Encycl. [J. Lamarck & al.] 1(2): 647. 1785 [1 Aug 1785] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia glaucescens A.Cunn. ex R.Br. -- Bot. Sturt's Exped. Australia 14. 1848 [late 1848] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia glaucofilix H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 143. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia glaziovii Taub. ex Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 167, nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia glaziovii Taub. & Harms -- Repert. Spec. Nov. Regni Veg. 20: 135, descr. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia glutinosa DC. -- Prodr. [A. P. de Candolle] 2: 495. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia glutinosa Mutis -- Diario Observ. Mutis ii. 393 (1958); cf. Gray Herb. Card Cat. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia goensis Dalzell -- Hooker's J. Bot. Kew Gard. Misc. 4: 112. 1852 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia goldmanii Rose -- Contr. U.S. Natl. Herb. x. 98 (1906). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia gonioides A.Cunn. ex Benth. -- Hooker's Icon. Pl. 11: 48, t. 1061. 1870 [Feb 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia gonoclada Benth. -- Trans. Linn. Soc. London 27(4): 572. 1871 [11 Nov 1871] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia gooddingii A.Nelson -- Amer. J. Bot. 1936, xxiii. 268. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia goratensis Fresen. -- Flora 22(1): 53. 1839 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia grantii Oliv. -- Fl. Trop. Afr. [Oliver et al.] 2: 279. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia granulata Rizzini -- Leandra 3-4(4-5): 16. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia granulata J.F.Macbr. -- Contr. Gray Herb. 59: 26. 1919 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia hispidula Vahl -- Eclog. Amer. 3: 10. 1807 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia hoffmanseggii Mart. ex Benth. -- Fl. Bras. (Martius) 15(2): 104. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia holguinensis Borhidi -- Acta Bot. Acad. Sci. Hung. 22(3-4): 299. 1977 [1976 publ. 1977] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched)

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia holosericea Fresen. -- Flora 22(1): 54. 1839 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia holwayana Rose -- Contr. U.S. Natl. Herb. viii. 301. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia homophylla Hoffmanns. -- Verz. Pfl.-Kult. 209. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia hookeriana Gillies -- Bot. Misc. 3: 210. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia hornemannii DC. -- Prodr. [A. P. de Candolle] 2: 507. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia horsfieldii Miq. -- Fl. Ned. Ind. i. 99. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia houstoniana Collad. -- Hist. Nat. Méd. Casses 132. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia huancabambae Harms -- Repert. Spec. Nov. Regni Veg. 18: 94. 1922 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia huidobriana Phil. -- Anales Univ. Chile lxxxiv. (1894) 440. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia huillensis Welw. ex Mendonça & Torre -- Bol. Soc. Brot. sér. 2, 29: 32. 1955 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia humboldtiana DC. -- Prodr. [A. P. de Candolle] 2: 489. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia humilis Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 305. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia humilis Collad. -- Hist. Nat. Méd. Casses 96. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia huntii H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 92. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia huntii H.S.Irwin & Barneby var. correntina H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 95. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia hybrida Ten. -- Cat. Hort. Neap. 80. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia hymeneaefolia Benth. -- Fl. Bras. (Martius) 15(2): 130. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia hypnotica Vell. -- Fl. Flumin. 169. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 4: t. 75. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia hypoleuca Mart. ex Benth. -- Fl. Bras. (Martius) 15(2): 117. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ignorata Hoehne -- in Rev. Mus. Paulista. x. 661 (1918). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia imbricans H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 97. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia inaequilatera Balb. ex DC. -- Prodr. [A. P. de Candolle] 2: 490. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia inaequilatera Ram.Goyena -- Fl. Nicarag. 1: 367. 1909 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia inaguensis Britton -- Bull. New York Bot. Gard. iii. 443. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia incana Vogel -- Syn. Gen. Cassiae 52. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia incarnata Pav. ex Benth. -- Trans. Linn. Soc. London 27(4): 545. 1871 [11 Nov 1871] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia incurvata Benth. -- Fl. Bras. (Martius) 15(2): 137. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia incurvata Benth. var. zanclodes H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 221. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia indecora Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 344. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia indica Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 126. 1811 [23 Oct 1811] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia indochinensis (Gagnep.) V.Singh -- J. Econ. Taxon. Bot. 10(2): 327. 1988 [1987 publ. 1988] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia inflata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 336. 1825 [Jan-May 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia insignis N.E.Br. -- Trans. Linn. Soc. London, Bot. 6(1): 24. 1901 [1901-05 publ. Jan 1901] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia insularis (Britton & Rose) R.A.Howard -- J. Arnold Arbor. xxviii. 126 (1947). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia intermedia B.D.Sharma, Vivek. & Rathakr. -- Proc. Indian Acad. Sci., B 80(6): 301. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia isidorea Benth. -- Fl. Bras. (Martius) 15(2): 154. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia itabiritoana H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 163. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia itaculumiensis Damaz. -- Bull. Soc. Bot. Genève 1912, Ser. II. iv. 250. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia italica (Mill.) Spreng. -- Bot. Gart. Halle 21, adnot. 18. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia italica Lam. ex F.W.Andrews -- Fl. Pl. Anglo-Egypt. Sudan ii. 117 (1952). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia italica Lam. ex Steud. -- Nomencl. Bot. [Steudel] 166, 167. 1821 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia itambana Mart. ex Benth. -- Fl. Bras. (Martius) 15(2): 151. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia itzana Lundell -- Bull. Torrey Bot. Club lxix. 390 (1942). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ixodes H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 59. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia jacobinea Benth. -- Fl. Bras. (Martius) 15(2): 132. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia jaegeri Keay -- Bull. Inst. Franç. Afrique Noire, A. xviii. 375 (1956). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia jalapensis (Britton) Lundell -- Bull. Torrey Bot. Club lxix. 391 (1942). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia jamaicensis (Britton) C.D.Adams -- Phytologia 20: 311. 1970 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia javanica Sieber ex Benth. -- Trans. Linn. Soc. London 27(4): 517. 1871 [11 Nov 1871] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia javanica L. -- Sp. Pl. 1: 379. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia javanica Vell. -- Fl. Flumin. 168. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 4: t. 73. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia juruenensis Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas Annexo 5, Bot. xii. 13, t. 185, fig.2(1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia keyensis J.F.Macbr. -- Contr. Gray Herb. 59: 24. 1919 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia kirkii Oliv. -- Fl. Trop. Afr. [Oliver et al.] 2: 281. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia kotschyana Oliv. -- Fl. Trop. Afr. [Oliver et al.] 2: 271. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia lactea Vatke -- Oesterr. Bot. Z. 30: 78. 1880 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia laeta Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 340. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia laevigata Willd. -- Enum. Pl. [Willdenow] 1: 441. 1809 [Apr 1809] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia lamprosperma Mart. ex Benth. -- Fl. Bras. (Martius) 15(2): 146. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia lanceolata Pers. -- Syn. Pl. [Persoon] 1: 456. 1805 [1 Apr-15 Jun 1805] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia lanceolata Collad. -- Hist. Nat. Méd. Casses 93. t. 15. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia lanceolata Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 288. 1834 [10 Oct 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia lanceolata Forssk. -- Fl. Aegypt.-Arab. 85. 1775 [1 Oct 1775] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia langsdorffii Kunth ex Vogel -- Syn. Gen. Cassiae 55. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia latifolia G.Mey. -- Prim. Fl. Esseq. 166. 1818 [Nov 1818] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia latistipula Benth. -- Fl. Bras. (Martius) 15(2): 156. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia latopetiolata Domb. ex Vogel -- Syn. Gen. Cassiae 70. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia lavradiiflora Harms ex Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 163, nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia lavradiiflora Harms & Harms -- Repert. Spec. Nov. Regni Veg. 20: 124, descr. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia lavradioides Benth. -- Fl. Bras. (Martius) 15(2): 137. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia laxiflora Benth. -- Fl. Austral. 2: 283. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia laxiracemosa Harms ex Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 165, nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia laxiracemosa Harms & Harms -- Repert. Spec. Nov. Regni Veg. 20: 131, descr. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia leandrii Ghesq. -- Rev. Zool. Bot. Africaines 24: 264. 1934 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia leiandra Benth. -- Fl. Bras. (Martius) 15(2): 94. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia leiantha Benth. -- J. Bot. (Hooker) 2: 78. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia leiophylla Vogel -- Syn. Gen. Cassiae 25. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia lenitiva Bisch. -- Bot. Zeitung (Berlin) 8: 885. 1850 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia lentiscifolia Benth. -- Fl. Bras. (Martius) 15(2): 144. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia leonardae (Britton) J.Jiménez Alm. -- Rhodora lxii. 236 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia leptadenia Greenm. -- Proc. Amer. Acad. Arts xli. 238. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia leptocarpa Benth. -- Linnaea 22: 528. 1849 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia leptoclada Benth. -- Fl. Austral. 2: 290. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia leptophylla Vogel -- Syn. Gen. Cassiae 13. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia leschenaultiana DC. -- Mém. Soc. Phys. Genève ii. (1824) 132. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia leschenaultii Wall. -- Numer. List [Wallich] n. 5325. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia leucopilis Glaz. & Harms -- Repert. Spec. Nov. Regni Veg. 20: 136, descr. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia leucopilis Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 165, nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia leucoxylon Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1207, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia liebmannii Benth. -- Trans. Linn. Soc. London 27(4): 549. 1871 [11 Nov 1871] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ligustrina Forssk. ex Benth. -- Trans. Linn. Soc. London 27(4): 533. 1871 [11 Nov 1871] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ligustrina L. -- Sp. Pl. 1: 378. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia limensis Lam. -- Encycl. [J. Lamarck & al.] 1(2): 643. 1785 [1 Aug 1785] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia lindheimeriana Scheele -- Linnaea 21: 457. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia lindleyana Gardner -- London J. Bot. 2: 341. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia linearifolia G.Don -- Gen. Hist. 2: 446. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia linearis Michx. -- Fl. Bor.-Amer. (Michaux) 1: 261. 1803 [19 Mar 1803] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia lineata Sw. -- Prodr. [O. P. Swartz] 66. 1788 [20 Jun-29 Jul 1788] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia littoralis (Pollard) Cory -- Rhodora 1936, xxxviii. 406. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia loefgreniana Hoehne -- in Rev. Mus. Paulista. x. 660 (1918). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia lomatopoda Benth. -- Fl. Bras. (Martius) 15(2): 146. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia longeglandulosa Benth. -- Fl. Bras. (Martius) 15(2): 119. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia madrensis (Rose) H.S.Irwin -- Mem. New York Bot. Gard. xii. No. 1, 88 (1964). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia magnifica Mart. -- Herb. Fl. Bras. 106. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia magnifolia F.Muell. -- Fragm. (Mueller) 1(7): 166. 1859 [Sep 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia malachotricha Harms ex Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 168, nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia malacophylla Vogel -- Syn. Gen. Cassiae 55. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia malacotricha Harms & Harms -- Repert. Spec. Nov. Regni Veg. 20: 134, descr. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia mandonii Benth. -- Trans. Linn. Soc. London 27(4): 540. 1871 [11 Nov 1871] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia manicula Symon -- Trans. Roy. Soc. South Australia xc. 119 (1966). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia mannii Oliv. -- Fl. Trop. Afr. [Oliver et al.] 2: 272. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia manzanilloana Rose -- Contr. U.S. Natl. Herb. i. 325 (1895). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia maranonica H.S.Irwin -- Mem. New York Bot. Gard. xvi. 105 (1967). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia marginata Sessé & Moc. -- Fl. Mexic., ed. 2 100. 1894 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia marginata Roxb. -- Hort. Bengal. [31]; Fl. Ind. ii. 338. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia marginata Willd. -- Enum. Pl. [Willdenow] 1: 443. 1809 [Apr 1809] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia marimari Aubl. -- Hist. Pl. Guiane 1: 382. 1775 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia mariquitensis Mutis -- Diario Observ. Mutis ii. 388 (1958); cf. Gray Herb. Card Cat. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-

cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia maritima Willd. ex Vogel -- Syn. Gen. Cassiae 23. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia marksiana Domin -- Biblioth. Bot. lxxxix. 237 (1926). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia martiana Benth. -- Fl. Bras. (Martius) 15(2): 127. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia martinicensis Urb. -- Repert. Spec. Nov. Regni Veg. 15: 313. 1918 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia marylandica L. -- Sp. Pl. 1: 378. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia mattogrossensis Malme -- Ark. Bot. 23A(13): 60. 1931 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia maxonii (Britton & Rose) Schery -- Ann. Missouri Bot. Gard. 38: 77. 1951 ; (Fl. Panama, Pt. 5, 377) (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia mayana Lundell -- Phytologia i. 215 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia medellinensis Posada-Ar. -- Adansonia 10: 187. 1872 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia medica Vell. -- Fl. Flumin. 166. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 4: t. 62. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia medica Forssk. -- Fl. Aegypt.-Arab. p. cxi. 1775 [1 Oct 1775] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia medicinalis Bisch. -- Bot. Zeitung (Berlin) 8: 887. 1850 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia medsgeri Shafer -- Torreya iv. 179. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia mexicana Jacq. -- Pl. Rar. Hort. Schoenbr. 2: t. 203. 1797 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia micans Nees -- Flora 4(1): 303. 1821 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia michoacanensis Sessé & Moc. -- Pl. Nov. Hisp. 65 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 61; Sesse & Moc. Fl. Mexic. ed. 2, 101 (1894). 1888 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia micrantha Guill. & Perr. -- Fl. Seneg. Tent. i. 262. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia microphylla Willd. -- Sp. Pl., ed. 4 [Willdenow] 2(1): 529. 1799 [Mar 1799] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia midas H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(1): 60 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia mimosa Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 9. 1790 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia mimosoides L. -- Sp. Pl. 1: 379. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia mimosoides DC. -- Prodr. [A. P. de Candolle] 2: 503. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia mindanaensis Merr. -- Philipp. J. Sci. 20: 388. 1922 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia minutiflora León -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 9: 11 (1950). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia mirabilis Urb. -- Symb. Antill. (Urban). 4(2): 276. 1905 [15 Feb 1905] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia misera Phil. -- Fl. Atacam. 17. 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia mississippiensis Pollard -- Bull. Torrey Bot. Club 21(5): 219. 1894 [25 May 1894] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia mollicaulis Harms & Harms -- Repert. Spec. Nov. Regni Veg. 20: 131, descr. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia mollifolia Harms & Harms -- Repert. Spec. Nov. Regni Veg. 20: 134, descr. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia mollifolia Harms ex Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 161, nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia mollis Vahl -- Symb. Bot. (Vahl) iii. 57. 1794 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia mollissima Humb. & Bonpl. ex Willd. -- Enum. Pl. [Willdenow] 1: 440. 1809 [Apr 1809] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia monaden Vell. -- Fl. Flumin. 166. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 4: t. 63. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia monantha DC. -- Prodr. [A. P. de Candolle] 2: 506. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia monophylla Vell. -- Fl. Flumin. 166. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 4: t. 61. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia monozyx H.S.Irwin & Barneby -- Sida 6(1): 16. 1975 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia monserratensis Lundell -- Phytologia i. 215 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia montana B.Heyne -- in Roth, Nov. Pl. Sp. 214. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia montana Vell. -- Fl. Flumin. 169. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 4: t. 77. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia montana Náves ex Fern.-Vill. -- Nov. App. 71. 1880 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia monticola Mart. ex Benth. -- Fl. Bras. (Martius) 15(2): 134. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia morelensis Greenm. -- Proc. Amer. Acad. Arts xxxix. 79. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia mornicola Urb. -- Notizbl. Bot. Gart. Berlin-Dahlem 7: 496. 1921 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia morongii Britton -- Ann. New York Acad. Sci. vii. (1892) 91. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia moschata Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 358. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia moschata Benth. -- J. Bot. (Hooker) 2: 75. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia mucronata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 341. 1825 [Jan-May 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia mucronifera Mart. ex Benth. -- Fl. Bras. (Martius) 15(2): 116. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia mucronulosa (Pittier) J.F.Macbr. -- Publ. Field Columbian Mus., Bot. Ser. xiii. III. 144 (1943), inobs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia multiflora M.Martens & Gal. -- Bull. Acad. Roy. Sci. Bruxelles x. II. (1843) 307. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia multiflora Scheele -- Linnaea 17: 337. 1844 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia multiflora Vogel -- Syn. Gen. Cassiae 39. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia multifoliolata Paul G.Wilson -- Kew Bull. 13(1): 159. 1958 [20 May 1958] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia multiglandulosa Jacq. -- Icon. Pl. Rar. [Jacquin] 1: t. 72. [1781-1786] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia multijuja Rich. -- Actes Soc. Hist. Nat. Paris 1: 108. 1792 [Oct 1792] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia multinervia Mart. ex Benth. -- Fl. Bras. (Martius) 15(2): 166. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia multipennis H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 125. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia multipinnata Pollard -- Bull. Torrey Bot. Club 22(12): 515, t. 250. 1895 [30 Dec 1895] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia multiseta Benth. -- Fl. Bras. (Martius) 15(2): 141. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia multisiliqua J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(2): 1521 (quid ?). 1792 [1791 publ. late Apr-Oct 1792] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.)

Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia mutisiana Kunth -- Mymos. 142. t. 43. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia myriophylla Wall. -- Numer. List [Wallich] n. 5326. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia myrophenges H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 207. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia myrtifolia Phil. ex Reiche -- Fl. Chile [Reiche] ii. 36. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia nairobensis hort. ex L.H.Bailey -- Hortus Second 146 (1941), sine descr. lat. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia nana Benth. -- Fl. Bras. (Martius) 15(2): 110. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia nanodes H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 131. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia × nealiae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(1): 16 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over

52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia neesiana Mart. ex Benth. -- Fl. Bras. (Martius) 15(2): 148. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia neesiana Mart. ex Benth. var. goyazensis (Taub.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 102. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia neesiana Mart. ex Benth. var. laxiracemosa (Harms) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 101. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia neesiana Mart. ex Benth. var. subnitida (Taub.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 102. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia neglecta Vogel -- Linnaea 10: 394. 1836 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia negrensis H.S.Irwin -- Mem. New York Bot. Gard. xvi. 101 (1967). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia negrensis H.S.Irwin var. albuquerquei H.S.Irwin & Barneby -- Brittonia 29(3): 283. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia nelsonii Rose -- Contr. U.S. Natl. Herb. v. 135. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia nemophila Walp. -- Repert. Bot. Syst. (Walpers) i. 827, sphalm. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia nemorosa Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 358. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia neocaledonica Vieill. ex Guillaumin -- Ann. Mus. Colon. Marseille sér. 2, 9: 130, in syn. 1911 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia nervosa Vogel -- Syn. Gen. Cassiae 39. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia neurophylla W.Fitzg. -- J. Proc. Roy. Soc. Western Australia iii. 147 (1918). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia neurophylla C.T.White & W.D.Francis -- Proc. Roy. Soc. Queensland 37: 156. 1926 [1925 publ. 1926] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia newtonii Mendonça & Torre -- Bol. Soc. Brot. sér. 2, 29: 32. 1955 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia nicaraguensis Benth. -- Trans. Linn. Soc. London 27(4): 552. 1871 [11 Nov 1871] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over

52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia nicoyana (Britton) Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 516. 1937 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia nictitans L. -- Sp. Pl. 1: 380. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia nictitans Wydler ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 303, 306. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia nigricans Vahl -- Symb. Bot. (Vahl) i. 30. 1790 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia nilgirica V.Singh -- J. Econ. Taxon. Bot. 10(2): 323. 1988 [1987 publ. 1988] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia niqueroensis Urb. & Ekman -- Repert. Spec. Nov. Regni Veg. 22: 355. 1926 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia nitida Rich. -- Actes Soc. Hist. Nat. Paris 1: 108. 1792 [Oct 1792] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia nodosa Buch.-Ham. -- Mem. Wern. Nat. Hist. Soc. 6: 312. 1832 [1 Jan 1832] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia nodosa Buch.-Ham. ex Roxb. -- Hort. Bengal. [31]. 1814 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia nomame (Makino) Kitag. -- Rep. Inst. Sci. Res. Manchoukuo 3(App. 1): 283. 1939 [Oct 1939] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia notabilis F.Muell. -- Fragm. (Mueller) 3(18): 28. 1862 [May 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia nuda H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 91. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia nudicaulis Burkart -- Bol. Soc. Argent. Bot. vi. 226 (1957). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia nummularia Vahl ex DC. -- Prodr. [A. P. de Candolle] 2: 501. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia nummulariifolia Benth. -- Fl. Bras. (Martius) 15(2): 143. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia nutans Collad. -- Hist. Nat. Méd. Casses 113. t. 4. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia obcordata Sw. ex Wikstr. -- Kongl. Vetensk. Acad. Handl. (1825) 429. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia obliqua Ruiz & Pav. ex G.Don -- Gen. Hist. 2: 451. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia obliquifolia Schrank -- in Denkschr. Bot. Ges. Regensb. ii. (1822) 40. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia oblongifolia Vogel -- Syn. Gen. Cassiae 23. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia obovata Collad. -- Hist. Nat. Méd. Casses 92. t. 15. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia obtecta Benth. -- Fl. Bras. (Martius) 15(2): 136. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia obtusa Clos -- Fl. Chil. [Gay] 2(2): 235. 1847 [before May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia obtusa Roxb. -- Hort. Bengal. [31]; Wight, Ic. t. 757. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia obtusata Hochst. & Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 306. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia obtusata Hayne -- Getreue Darstell. Gew. ix. t. 43. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia obtusifolia L. -- Sp. Pl. 1: 377. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia occidentalis Náves -- Fl. Filip., ed. 3 [F.M. Blanco] t. 73. [1877-1883] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia occidentalis L. -- Sp. Pl. 1: 377. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia occidentalis hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 306. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia occidentalis L. var. entrerana (Gris.) Burkart -- Darwiniana 17: 594. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ochnacea Vogel -- Syn. Gen. Cassiae 51. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ochnacea Vogel var. mollis H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 180. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola

(Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ochnacea Vogel var. speluncae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 180. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ochrosperma H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 73. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia odorata R.Morris -- Fl. Conspic. t. 57. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia olesiphylla Vogel -- Syn. Gen. Cassiae 68. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia oligoclada F.Muell. -- Fragm. (Mueller) 3(19): 49. 1862 [Jul 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia oligophylla F.Muell. -- Fragm. (Mueller) 3(19): 49. 1862 [Jul 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia oligosperma Mart. ex Benth. -- Fl. Bras. (Martius) 15(2): 147. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia oocarpa Baker -- Bull. Misc. Inform. Kew 1895(104): 181. [Aug 1895] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over

52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia opaca Graham ex Vogel -- Syn. Gen. Cassiae 42. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia oppositifolia Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 162, nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia orbiculata Benth. -- J. Bot. (Hooker) 2: 79. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia orbiculata Benth. var. cercidifolia H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 160. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia orbiculata Benth. var. trichothyrsus (Harms) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 159. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia orbiculata Benth. var. ustulata H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 159. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia orcuttii (Britton & Rose) B.L.Turner -- Field & Lab. 17: 144. 1949 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia oreades Phil. -- Anales Univ. Chile lxxxiv. (1894) 443. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia organensis Glaz. & Harms -- Repert. Spec. Nov. Regni Veg. 20: 123, descr. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia organensis Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 167, nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia orientalis Pers. -- Syn. Pl. [Persoon] 1: 457. 1805 [1 Apr-15 Jun 1805] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia orinocensis Spruce ex Benth. -- Fl. Bras. (Martius) 15(2): 150. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ornata Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1104, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ornata Bernh. ex Benth. -- Trans. Linn. Soc. London 27(4): 522. 1871 [11 Nov 1871] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ornithopodioides Steud. -- Nomencl. Bot. [Steudel] 166. 1821 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ornithopoides Lam. -- Encycl. [J. Lamarck & al.] 1(2): 644. 1785 [1 Aug 1785] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over

52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia oxyadena DC. -- Prodr. [A. P. de Candolle] 2: 495. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia oxyphylla Kunth -- Mimos. 129. t. 39. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pachycalyx Vogel -- Syn. Gen. Cassiae 52. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pachycarpa de Wit -- Webbia xi. 259 (1955), reimpr. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pachyclada Harms & Harms -- Repert. Spec. Nov. Regni Veg. 20: 126, descr. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pachyphylla Mart. ex Benth. -- Fl. Bras. (Martius) 15(2): 166. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pallida Vahl -- Eclog. Amer. 3: 12. 1807 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pallidifolia J.F.Macbr. -- Publ. Field Columbian Mus., Bot. Ser. xiii. III. 176 (1943). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pallidior Rose -- J. Wash. Acad. Sci. 1927, xvii. 167. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia palmata Wall. -- Numer. List [Wallich] n. 5306. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia palmeri S.Watson -- Proc. Amer. Acad. Arts xxii. (1887) 409. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pancheri Vieill. ex Guillaumin -- Ann. Mus. Colon. Marseille sér. 2, 9: 130, in syn. 1911 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia paniculata Benth. -- Fl. Bras. (Martius) 15(2): 153. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia papillosa (Britton & Rose) Standl. -- Trop. Woods 1933, No. 34, 40. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia paposana Phil. -- Fl. Atacam. 17. 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia papulosa Hoffmanns. -- Verz. Pfl.-Kult. Nachtr. 2: 81. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia paradyction Vogel -- Syn. Gen. Cassiae 45. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia paraensis Ducke -- Arch. Jard. Bot. Rio de Janeiro iii. 113 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia paraguensis Micheli -- Mém. Soc. Phys. Genève xxviii. (1883) n. VII. 44. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia parahyba Vell. -- Fl. Flumin. 168. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 4: t. 71. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia paralias Brenan -- Kew Bull. 14(2): 187. 1960 [6 Oct 1960] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia paramariboensis Miq. -- Bot. Zeitung (Berlin) 1: 461. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia paratyensis Vell. -- Fl. Flumin. 168. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 4: t. 70. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia paraunana H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 238. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia parkeriana DC. -- Prodr. [A. P. de Candolle] 2: 504. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia parralensis H.S.Irwin & Barneby -- Sida 6(1): 18, nom. nov. 1975 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia parva Steyaert -- Bull. Jard. Bot. État Bruxelles 20: 266. 1950 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia parviflora Sessé & Moc. -- Fl. Mexic., ed. 2 99. 1894 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia parvifolia Wender. -- Syll. Pl. Nov. i. (1824) 65. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia parvistipula Benth. -- Fl. Bras. (Martius) 15(2): 170. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pascuorum Mart. ex Benth. -- Fl. Bras. (Martius) 15(2): 165. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia patellaria Collad. -- Hist. Nat. Méd. Casses 125, t. 16. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia patula [Soland.] -- Hort. Kew. [W. Aiton] 2: 51. 1789 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pauciflora Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 360. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pavoniana G.Don -- Gen. Hist. 2: 447. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pazensis Rusby -- Bull. New York Bot. Gard. viii. 94 (1912). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pearcii Benth. -- Trans. Linn. Soc. London 27(4): 552. 1871 [11 Nov 1871] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pedersenii Burkart -- Darwiniana xv. 519 (1969). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pedicellaris DC. -- Prodr. [A. P. de Candolle] 2: 504. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pendula Willd. -- Enum. Pl. [Willdenow] 1: 440. 1809 [Apr 1809] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pendula Willd. var. bracteata Lass. -- Iselya 1(1): 9. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pendula Willd. var. eriocarpa (Griseb.) Lass. -- Iselya 1(1): 9. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pendula Willd. var. hemirostrata Lass. -- Iselya 1(1): 10. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pennelliana Amshoff -- Meded. Bot. Mus. Herb. Rijks Univ. Utrecht No. 52, 28 (1939); et in Pulle, Fl. Suriname, ii. II. (Meded. K. Ver. Kol. Inst. Amst. xxx.) 78 (1939). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pentagonia Mill. -- Gard. Dict., ed. 8. n. 18. 1768 [16 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pentandra Raddi -- Mem. Mod. xviii. Fis. (1820) 399. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pentandria Larrañaga -- Escritos Damaso Antonio Larranaga i. 408 (1922) [Pub. Inst. Hist. Geog. Urug.J; cf.Gray Herb. Card Cat., Issue 123. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia peralteana Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 356. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia perrieri R.Vig. in Ghesq. -- Rev. Zool. Bot. Africaines 26: 144. 1935 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia persoonii Collad. -- Hist. Nat. Méd. Casses 119. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia philippii H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 48. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia piauhiensis H.S.Irwin -- Mem. New York Bot. Gard. xii. No. 1, 61 (1964). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pilifera Vogel -- Syn. Gen. Cassiae 23. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pilosa L. -- Syst. Nat., ed. 10. 2: 1017. 1759 [7 Jun 1759] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pilosior (B.L.Rob. ex J.F.Macbr.) H.S.Irwin & Barneby -- Sida 6(1): 10. 1975 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pinetorum Urb. -- Repert. Spec. Nov. Regni Veg. 15: 311. 1918 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pinnata hort. ex Voigt -- Syll. Pl. Nov. ii. (1828) 55. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia piribebuiensis Chodat & Hassl. -- Bull. Herb. Boissier Ser. II. iv. 825. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pistaciifolia Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 349. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia planaltoana Harms ex Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 163, nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia planaltoana Harms & Harms -- Repert. Spec. Nov. Regni Veg. 20: 127, descr. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia planifolia H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 215. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia planisiliqua Burm.f. -- Fl. Ind. (N. L. Burman) 96. 1768 [1 Mar-6 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia planisiliqua Lam. -- Encycl. [J. Lamarck & al.] 1(2): 645. 1785 [1 Aug 1785] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia planisiliqua L. -- Sp. Pl. 1: 377. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia planitiicola Domin -- Biblioth. Bot. lxxxix. 237 (1926). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia platypoda R.Br. -- Bot. Sturt's Exped. Australia 15. 1848 [late 1848] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pleurocarpa F.Muell. -- Fragm. (Mueller) 1(10): 223. 1859 [Dec 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia plumieri DC. -- Prodr. [A. P. de Candolle] 2: 506. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia plumosa Vogel -- Syn. Gen. Cassiae 64. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia plumosa Vogel var. erecta Schorn & Gordon-Gray -- J. S. African Bot. 41(3): 153. 1975 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia podocarpa Guill. & Perr. -- Fl. Seneg. Tent. 259. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pohliana Benth. -- J. Bot. (Hooker) 2: 80. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia poiretioides Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas Annexo 5, Bot. xii. 14, t. 186 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia polita H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 118. 1978 [1977 publ. 1978] ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia polyadena DC. -- Pl. Rar. Jard. Geneve 2e Rapp. 12. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia polyantha Moc. & Sessé ex Collad. -- Hist. Nat. Méd. Casses 112. t. 2. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over

52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia polymorpha Glaz. & Harms -- Repert. Spec. Nov. Regni Veg. 20: 129, descr. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia polymorpha Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 165, nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia polyphylla Jacq. -- Coll. iv. 104; Ic. Rar. t. 460. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia polystachya Benth. -- J. Bot. (Hooker) 2: 77. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia polytricha Brenan -- Kew Bull. 14(2): 185. 1960 [6 Oct 1960] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia portoricensis Urb. -- Symb. Antill. (Urban). 1(2): 317. 1899 [10 Apr 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia porturegalensis Bancroft ex Macfad. -- Fl. Jamaica [Macfadyen] 1: 340. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia porturegalis Bancr. -- Jamaica Courant [13-17]. 1827 [Nov 1827] ; cf. D.J. Mabberley in Taxon, 30(1): 9. 1981 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia porturegalis Bancr. -- et in Roy. Gaz. 49(46): 22 (1827);. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia potentilla Mart. ex Benth. -- Fl. Bras. (Martius) 15(2): 168. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia potosina (Britton & Rose) Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 78. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia praetexta Vogel -- Syn. Gen. Cassiae 67. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pringlei Rose -- Contr. U.S. Natl. Herb. v. 194. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia proboscidea Pollard -- Bull. Torrey Bot. Club 23(7): 281. 1896 [20 Jul 1896] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia procumbens L. -- Sp. Pl., ed. 2. 1: 543. 1762 [Sep 1762] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia procumbens Forssk. -- Fl. Aegypt.-Arab. p. cxi. 1775 [1 Oct 1775] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia procumbens Thunb. -- Fl. Jap. (Thunberg) 179. 1784 [Aug 1784] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia procumbens L. -- Sp. Pl. 1: 380. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia procumbens Mill. -- Gard. Dict., ed. 8. n. 20. 1768 [16 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia prominens D.Dietr. -- Syn. Pl. [D. Dietrich] ii. 1479. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia propinqua Cham. & Schltdl. -- Linnaea 5: 599. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia propinqua Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 369. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia prostrata J.Koenig ex Roxb. -- Hort. Bengal. 32. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia prostrata Humb. & Bonpl. ex Willd. -- Enum. Pl. [Willdenow] 1: 441. 1809 [Apr 1809] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pruinosa F.Muell. -- Fragm. (Mueller) 3(19): 48. 1862 [Jul 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia psammophila Benth. -- Trans. Linn. Soc. London 27(4): 571. 1871 [11 Nov 1871] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pseudociliolata Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 164, nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pseudonictitans Hance -- J. Linn. Soc., Bot. 11: 79. 1869 [1871 publ. 1869] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia psilocarpa Welw. -- Apont. 587, n. 40. 1859 [Dec 1858 publ. Dec 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia psoraleopsis H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 111. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pteridophylla Sandwith -- Bull. Misc. Inform. Kew 1928(9): 375. [25 Oct 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia puberula Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 341. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pubescens Ehrenb. & Hemprich ex Benth. -- Proc. Linn. Soc. London 2(55): 283. 1854 [May 1854] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.)

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pubescens Jacq. -- Fragm. Bot. 46. t. 57. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pubescens R.Br. -- Voy. Abyss. [Salt] Append. p. lxiv. 1814 [Sep 1814] , nom. nud. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pubescens Ruiz & Pav. ex G.Don -- Gen. Hist. 2: 442. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pubigera Lag. -- Gen. Sp. Pl. [Lagasca] 14. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia puccioniana Chiov. -- Fl. Somala 1: 159. 1929 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pudibunda Mart. ex Benth. -- Fl. Bras. (Martius) 15(2): 102. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pulchella Bojer -- Hortus Maurit. 122. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pulchella Salisb. -- Prodr. Stirp. Chap. Allerton 326. 1796 [Nov-Dec 1796] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pulcherrima Dehn. -- Rivista Napol. i. III. 174. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pulchra Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 362. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pulchra Rodsch. -- Bemerk. Kol. Esseq. 42. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pumila F.Muell. -- Fragm. (Mueller) 3(19): 47. 1862 [Jul 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pumila Pittier -- Trab. Mus. Comercial Venezuela (Bol. Minist. Relac. Exter. Nos. 1, 2 & 3) 152, inadnot. (1928). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pumila Lam. -- Encycl. [J. Lamarck & al.] 1(2): 651. 1785 [1 Aug 1785] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pumila Lam. var. wallichiana (Baker) M.R.Almeida -- Fl. Maharashtra 2: 186 (1998). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pumilio A.Gray -- Pl. Lindheim. 180. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia punctata Scheele -- Linnaea 17: 336. 1844 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia punctata Vogel -- Syn. Gen. Cassiae 51. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia punctulata Hook. & Arn. -- Bot. Beechey Voy. 420. 1840 [Feb-Mar 1840] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia punctulifera Harms -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 714. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia purgans Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 307. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia purpurea Roxb. -- Hort. Bengal. 31. 1814 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia pygmaea DC. -- Prodr. [A. P. de Candolle] 2: 502. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia quadrangularis Zoll. & Moritzi -- Syst. Verz. Zoll. 2. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia quadriflora Vogel -- Syn. Gen. Cassiae 47. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia queenslandica C.T.White -- Proc. Roy. Soc. Queensland 50: 74. 1939 [1938 publ. 1939] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ramosissima Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 366. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia repens Vogel -- Syn. Gen. Cassiae 60. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia reticulata Willd. -- Enum. Pl. [Willdenow] 1: 443. 1809 [Apr 1809] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia rhonhofiana Harms -- Notizbl. Bot. Gart. Berlin-Dahlem 15: 46. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia santanderensis (Britton & Killip) Lass. var. canarensis Lass. -- Iselya 1(1): 11. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia scabra Pohl ex Benth. -- Fl. Bras. (Martius) 15(2): 135. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia sclerocarpa Vogel -- Syn. Gen. Cassiae 15. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia selleana Urb. -- Repert. Spec. Nov. Regni Veg. 15: 311. 1918 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia selloi G.Don -- Gen. Hist. 2: 442. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia semaphora H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 209. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia semifalcata Vell. -- Fl. Flumin. 167. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 4: t. 68. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia semperflorens DC. -- Cat. Pl. Horti Monsp. 90. 1813 [Feb-Mar 1813] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia senna L. -- Sp. Pl. 1: 377. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia sennoides Jacq. -- Coll. i. 74. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia sensitiva Roxb. -- Hort. Bengal. 32. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia sensitiva Jacq. -- Coll. ii. 367. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia septentrionalis Zuccagni -- Cent. Observ. Bot. [p. 29] No. 69. 1806 [Apr 1806 publ. Dec 1806] ; preprinted from J.J. Roemer's Collecteana, see p. 141 (1806-1810) (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia septentrionalis Viv. -- Elench. Pl. (Viviani) 14. 1802 [2-6 Jul 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia septentrionalis Sessé & Moc. -- Pl. Nov. Hisp. 65 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 60. 1888 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia sericea Sw. -- Fl. Ind. Occid. 2(1): 724. 1798 [Jan-Jun 1798] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia serpens Griseb. -- Cat. Pl. Cub. [Grisebach] 80. 1866 [May-Aug 1866] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia serpens L. -- Syst. Nat., ed. 10. 2: 1018. 1759 [7 Jun 1759] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia sessilis Benth. -- Fl. Bras. (Martius) 15(2): 135, in syn. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia seticrenata H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 168. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia setigera DC. -- Prodr. [A. P. de Candolle] 2: 499. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia setosa Vogel -- Syn. Gen. Cassiae 51. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia setosa Vogel var. paucivenia H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 70. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as

key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia setosa Vogel var. subsetosa (Malme) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 72. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia shaferi Britton & P.Wilson -- Bull. Torrey Bot. Club 1916, xliii. 459. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia siamea Lam. -- Encycl. [J. Lamarck & al.] 1(2): 648. 1785 [1 Aug 1785] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia sieberi C.Presl -- Isis (Oken) 21: 272. 1828 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia sieberiana DC. -- Prodr. [A. P. de Candolle] 2: 489. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia siliquosa F.Aresch. -- in Freg. Eugenies Resa, Bot. 141 (1910). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia silvestris Vell. -- Fl. Flumin. 169. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 4: t. 78. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia simplex Standl. -- Lista Pl. Salvador [Standley & S. Calderon] 105 (1925), nomen; et inContrib. U. S. Nat. Herb. xxvii. 199 (1928), in clavi. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia simplicifolia Desv. -- J. Bot. Agric. 3: 72. 1814 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia simpsonii Pollard -- Bull. Torrey Bot. Club 21(5): 221. 1894 [25 May 1894] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia simulans (Britton & Rose) Lundell -- Phytologia i. 215 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia sincorana Harms -- Bot. Jahrb. Syst. 42(2-3): 210. 1908 [29 Dec 1908] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia smaragdina Macfad. -- Fl. Jamaica [Macfadyen] 1: 347. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia socotrana Serrato -- Webbia 26(1): 27. 1971 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia somalensis Serrato -- Webbia 26(1): 69. 1971 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia sophera Wall. -- Numer. List [Wallich] n. 5317. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia sophera L. -- Sp. Pl. 1: 379. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia sophera L. var. penghuana Y.C.Liu & F.Y.Lu -- Quart. J. Chin. Forest. 12(4): 76. 1979 (specific epithet as "sophora") (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia sophera L. subsp. purpurea (Roxb. ex Lindl.) Bennet -- Fl. Howrah Distr. 184. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia sopheroides Collad. -- Hist. Nat. Méd. Casses 133. 1816 ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia sophora Auct. -- : see C. sophera (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia sophoroides Mart. ex Benth. -- Fl. Bras. (Martius) 15(2): 152. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia souzana H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 256. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia sparsa Steyaert -- Bull. Jard. Bot. État Bruxelles 21: 359. 1951 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia speciosa Roxb. -- Hort. Bengal. [31], nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia speciosa Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 358. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia speciosa Schrad. -- Gött. Gel. Anz. 1821(2): 718. [5 May 1821] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia spectabilis DC. -- Cat. Pl. Horti Monsp. 90. 1813 [Feb-Mar 1813] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia spinescens Hoffmanns. ex Vogel -- Syn. Gen. Cassiae 27. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia spiniflora Burkart -- Darwiniana vii. 235 (1946). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia spinigera Rizzini -- Revista Brasil. Biol. 32(3): 319. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia spinigera Rizzini var. suffruticosa (J.Koenig ex Roth.) Ali -- Fl. W. Pakistan 54: 29. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia spinulosa H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 222. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia splendida Vogel -- Syn. Gen. Cassiae 17. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia spruceana Benth. -- Fl. Bras. (Martius) 15(2): 92. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia stahlii Urb. -- Symb. Antill. (Urban). 1(2): 316. 1899 [10 Apr 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia staminea Vogel -- Syn. Gen. Cassiae 14. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia standleyi (Britton & Rose) Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 518. 1937 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia stellata M.E.Jones -- Contr. W. Bot. 18: 40. 1933 [23 Aug 1933] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia stenocarpa Vogel -- Syn. Gen. Cassiae 68. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia stenocarpoides (Britton) Lundell -- Phytologia i. 215 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia stenophylla Benth. -- Trans. Linn. Soc. London 27(4): 535. 1871 [11 Nov 1871] ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia stenosepala L.B.Sm. & B.G.Schub. -- Contr. Gray Herb. 127: 21. 1939 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia stillifera H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 204. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia stipulacea [Soland.] -- Hort. Kew., ed. 2 [W.T. Aiton] 2: 52. 1811 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia stipulata G.Don -- Gen. Hist. 2: 448. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia stowardii S.Moore -- J. Linn. Soc., Bot. xlv. 171 (1920). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia striata Vogel -- Syn. Gen. Cassiae 39. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia stricta Schrank -- Hort. Monac. t. 34. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia stricta Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 308. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia strictifolia Benth. -- Fl. Bras. (Martius) 15(2): 145. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia strictula H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 120. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia strigillosa Benth. -- Trans. Linn. Soc. London 27(4): 581. 1871 [11 Nov 1871] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia strobilacea Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 347. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia stuhlmannii Taub. -- Pflanzenw. Ost-Afrikas C (1895) 201. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia sturtii R.Br. -- Bot. Sturt's Exped. Australia 14. 1848 [late 1848] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia suarezensis Capuron -- Adansonia sér. 2, 8: 25. 1968 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia subdecrescens H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 109. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia subelliptica Rusby -- Bull. New York Bot. Gard. viii. 94 (1912). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia submontana (Britton & Rose) Lundell -- Phytologia i. 215 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia subnitida Taub. ex Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 167, nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia subnitida Taub. & Harms -- Repert. Spec. Nov. Regni Veg. 20: 132, descr. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia subpeltata Rizzini -- Rodriguésia 28(41): 173. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia subsetosa Malme -- Ark. Bot. 23A(13): 62. 1931 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia subtriflora Mart. ex Benth. -- Fl. Bras. (Martius) 15(2): 176. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia subulata Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 130. 1874 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia succedana Bell. ex DC. -- Prodr. [A. P. de Candolle] 2: 498. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia suffruticosa J.Koenig ex Roth -- Nov. Pl. Sp. 213. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia sulcata Blanco -- Fl. Filip., ed. 2 [F.M. Blanco] 236. 1845 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia sulcata DC. -- Cat. Pl. Horti Monsp. 90. 1813 [Feb-Mar 1813] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia sulphurea DC. ex Collad. -- Hist. Nat. Méd. Casses 84. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia sumatrana Roxb. ex Hornem. -- Suppl. Hort. Bot. Hafn. 135. 1819 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia sumatrana Roxb. -- Hort. Bengal. [31], nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia sunsub Forssk. -- Fl. Aegypt.-Arab. 86. 1775 [1 Oct 1775] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia supplex Mart. ex Benth. -- Fl. Bras. (Martius) 15(2): 163. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia surattensis Burm.f. -- Fl. Ind. (N. L. Burman) 97. 1768 [1 Mar-6 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia surattensis Burm.f. subsp. glauca (Lam.) K.Larsen & S.S.Larsen -- Fl. Cambodge, Laos & Vietnam 18: 102 (1980):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail

to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia surattensis Burm.f. subsp. suffruticosa (Koenig ex Heyne) K.Larsen & S.S.Larsen -- Nat. Hist. Bull. Siam Soc. 25(3-4): 205. 1975 [1974 publ. 1975] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia surattensis Burm.f. var. suffruticosa (Konig ex Roth) Sealy ex Isely -- Mem. New York Bot. Gard. 25(2): 209. 1975 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia surinamensis Dehnh. -- Cat. Pl. Horti Camald., ed. 2 18. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia swainsonii Benth. -- Fl. Bras. (Martius) 15(2): 167. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia swartzii Wikst. -- Kongl. Vetensk. Acad. Handl. (1825) 430. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia swartzioides Ducke -- Arch. Jard. Bot. Rio de Janeiro v. 129 (1930). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia swartzioides Ducke var. scarlatina (Ducke) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(1): 22 (1982), basionym date in error '1832':. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia sylvestris Auct. -- not _stated. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tabascoensis (Britton & Rose) Lundell -- Publ. Carnegie Inst. Wash. No. 478 (Veg. Peten) 212 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tagera Lam. -- Encycl. [J. Lamarck & al.] 1(2): 643. 1785 [1 Aug 1785] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tagera L. -- Sp. Pl. 1: 376. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tala Desv. -- J. Bot. Agric. 3: 23, t. 73. 1814 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tapahuascana Ant.Molina -- Ceiba 18(1-2): 98. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tapajozensis Ducke -- Arch. Jard. Bot. Rio de Janeiro iv. 57 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tarantan Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 348. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tarapacana Phil. -- Anales Mus. Nac., Santiago de Chile (1891) 20. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tarda Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 9. 1790 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia taubertiana Harms & Harms -- Repert. Spec. Nov. Regni Veg. 20: 130, descr. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia taubertiana Harms ex Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 168, nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tecta Vogel -- Syn. Gen. Cassiae 56. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia telfairiana Wall. -- Numer. List [Wallich] n. 5324. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia telfairiana (Hook.f.) Polhill -- Kew Bull. 41(4): 810. 1986 [20 Oct 1986] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tenella Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 365. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tenella Roxb. -- Hort. Bengal. 32, nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tenuicaulis M.E.Jones -- Contr. W. Bot. 18: 40. 1933 [23 Aug 1933] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tenuifolia Vogel -- Syn. Gen. Cassiae 16. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tenuisepala Benth. -- Fl. Bras. (Martius) 15(2): 164. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tenuissima L. -- Sp. Pl. 1: 378. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tephrosiifolia Benth. -- Fl. Bras. (Martius) 15(2): 153. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia teretifolia R.Cunn. ex Lindl. -- Three Exped. Australia [Mitchell] 1: 286, in adnot. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia teretifolia A.Cunn. ex Lindl. -- Ann. Sci. Nat., Bot. sér. 2, 15: 60. 1841 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia teretifolia Lindl. -- in Mitch. Three Exped. i. 289. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia teretiuscula F.Muell. -- Linnaea 25: 389. 1853 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tetrafoliata Desv. -- Ann. Sci. Nat. (Paris) 9: 428. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tetraphylla Collad. -- Hist. Nat. Méd. Casses 130. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tetraphylla Desv. -- J. Bot. Agric. 3: 72. 1814 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tettensis Bolle -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 14. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia texana Buckley -- Proc. Acad. Nat. Sci. Philadelphia '1861' (1862) 452. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia thonningii DC. -- Prodr. [A. P. de Candolle] 2: 500. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia thunbergiana Blume ex Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 54. 1867 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia thyrsiflora Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 167, nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia

pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia thyrsoidea Brenan -- Kew Bull. 13(2): 234. 1958 [28 Nov 1958] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia timoriensis DC. -- Prodr. [A. P. de Candolle] 2: 499. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tomentella Domin -- Biblioth. Bot. lxxxix. 237 (1926). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tomentosa Wall. -- Numer. List [Wallich] n. 5304. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tomentosa Ehrenb. & Hemprich ex Benth. -- Proc. Linn. Soc. London 2(55): 283. 1854 [May 1854] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tomentosa L.f. -- Suppl. Pl. 231. 1782 [1781 publ. Apr 1782] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tonduzii Standl. -- Contr. U.S. Natl. Herb. xx. 215 (1919). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tora L. -- Sp. Pl. 1: 376. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia toroides Roxb. -- Hort. Beug. [31], nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia torosa Cav. -- Descr. Pl. (Cavanilles) 131. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tortuensis Urb. & Ekman -- Ark. Bot. 21A(5): 91. 1927 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tortuosa L.B.Sm. & B.G.Schub. -- Contr. Gray Herb. 127: 21. 1939 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia torulosa Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 127. 1811 [23 Oct 1811] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia totonaca Sessé & Moc. -- Fl. Mexic., ed. 2 100. 1894 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia trachycarpa Vogel -- Syn. Gen. Cassiae 52. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia trachycarpa Vogel var. acutifolia (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 35. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern

medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia trachycarpoides Harms ex Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 165, nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia trachyclada Harms ex Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 168, nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia trachypus Mart. ex Benth. -- Fl. Bras. (Martius) 15(2): 122. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tragacanthoides Mart. ex Benth. -- Fl. Bras. (Martius) 15(2): 166. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia transversali-seminata De Wild. -- Pl. Bequaert. iii. 242 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia trichocraspedon Sandwith -- Bull. Misc. Inform. Kew 1936(1): 6. [29 Apr 1936] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia trichoneura Brandegee -- Univ. Calif. Publ. Bot. vi. 179 (1915). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia trichopoda Benth. -- Fl. Bras. (Martius) 15(2): 163. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia trichosepala (Chodat & Wilczek) L.Bravo -- Darwiniana 21(2-4): 373. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia trichothyrsus Harms & Harms -- Repert. Spec. Nov. Regni Veg. 20: 125, descr. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia trichothyrsus Harms ex Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 168, nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia triflora Jacq. -- Pl. Rar. Hort. Schoenbr. 4: 40. 1804 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia triflora Vahl -- Eclog. Amer. 3: 11. 1807 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia trinitatis Benth. -- J. Bot. (Hooker) 2: 77. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia trinitatis Rchb. ex DC. -- Prodr. [A. P. de Candolle] 2: 489. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tristicula Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 367. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tropica Vell. -- Fl. Flumin. 166. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 4: t. 64. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia truncata Brenan -- Kew Bull. 13(2): 245. 1958 [28 Nov 1958] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tuberculata Collad. -- Hist. Nat. Méd. Casses 133. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tuberosa Riedel ex A.Chev. -- Rev. Bot. Appl. Agric. Trop. 1933, xiii. 764, in syn. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tuerckheimii J.F.Macbr. -- Contr. Gray Herb. 59: 26. 1919 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tuhovalyana Aké Assi -- Bull. Inst. Fondam. Afrique Noire, Sér. A., Sci. Nat. 44(1–2): 67 (1982 publ. 1985). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia tula Desv. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 308. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia turquinae (Britton) León -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 9: 12 (1950). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia umbellata Bertol. -- Syll. Pl. Hort. Bot. Bonon. 1827: 4. ; cf. D.J. Mabberley in Taxon, 32(1): 82. 1983 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia umbellata Rchb. -- Iconogr. Bot. Exot. 3: t. 206. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia undulata Benth. -- J. Bot. (Hooker) 2: 76. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia unica Schery -- Ann. Missouri Bot. Gard. 38: 76. 1951 ; (Fl. Panama, Pt. 5, 376) (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia uniflora Spreng. -- Neue Entdeck. Pflanzenk. 1: 291. 1820 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia uniflora Mill. -- Gard. Dict., ed. 8. n. 5. 1768 [16 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia unijuga Rose -- Contr. U.S. Natl. Herb. v. 195. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia urmenetae Phil. -- Anales Univ. Chile (1872) 708. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia urophyllidia H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 46. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ursina Mart. ex Benth. -- Fl. Bras. (Martius) 15(2): 151. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia ursinoides Harms ex Luetzelb. -- Estud. Bot. Nordeste Braz. iii. 269 (1923) [Insp. Fed. Obras Secc. Publ. 57],cf. Gray Herb. Card Cat., Issue 151. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia usambarensis Taub. ex Engl. -- Abh. Königl. Akad. Wiss. Berlin 1894: 57. ; et in Engl. Pflanzenw. Ost-Afr. C (1895) 201 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia vargasii Schery -- Ann. Missouri Bot. Gard. xxxvii. 401 (1950). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia velutina (Britton & Killip) García-Barr. & Forero -- Cat. Ilustr. Pl. Cundinamarca iii. 61 (1969). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia velutina Vogel -- Syn. Gen. Cassiae 24. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia venatoria H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 37. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia venenifera Rodsch. -- in G. F. W. Mey. Prim. Fl. Esseq. 167. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia venosa Desv. -- J. Bot. Agric. 3: 72. 1814 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia venusta F.Muell. -- Fragm. (Mueller) 1(7): 165. 1859 [Sep 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia venustula Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 358. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia verrucosa Vogel -- Syn. Gen. Cassiae 38. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia versicolor Benth. -- Pl. Hartw. [Bentham] 128. 1843 [Dec 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia versicolor Meyen -- in Vog. Syn. Cass. 29; et Pl. Meyen, 39. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia vestita Vogel -- Syn. Gen. Cassiae 60. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia villosa Mill. -- Gard. Dict., ed. 8. n. 4. 1768 [16 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia virgata Rich. -- Actes Soc. Hist. Nat. Paris 1: 108. 1792 [Oct 1792] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia virgata Sw. -- Prodr. [O. P. Swartz] 66. 1788 [20 Jun-29 Jul 1788] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia viscida Zoll. & Moritzi -- Natuur- Geneesk. Arch. Ned.-Indië iii. (1846) 80. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia viscosa Schumach. & Thonn. -- Beskr. Guin. Pl. 205. 1827 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cassia viscosa Schumach. & Thonn. var. paraguayensis (Chodat & Hassl.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 262. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Castanocarpus Sweet -- Hort. Brit. [Sweet], ed. 2. 589. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Castanocarpus Sweet -- Sweet's Hortus Britannicus 1830 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Castanocarpus australis Sweet -- Sweet's Hortus Britannicus 1830 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Castanospermum A.Cunn. ex Mudie -- et Veg. Subs. 421 (1829);. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Castanospermum A.Cunn. ex Mudie -- Pict. Australia 149 (Sept. 1829);. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Castanospermum A.Cunn. ex Mudie -- see also D.J. Mabberley in Austral. Syst. Bot. Soc. Newsl. 70: 15 (1992). 1829 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Castanospermum A.Cunn. ex Hook. -- Hooker's Botanical Miscellany 1 1830 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Castanospermum australe A.Cunn. & C.Fraser -- Bot. Misc. 1: 241, t. 51. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Castanospermum australe var. australe Hook. -- Queensland Agricultural Journal 1(6) 1897 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Castanospermum australe var. brevivexillum F.M.Bailey -- Queensland Agricultural Journal 1(6) 1897 Plate. (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Castanospermum brevivexillum Domin -- Repert. Spec. Nov. Regni Veg. 11: 263. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Catacline Edgew. -- J. Asiat. Soc. Bengal 16(2): 1214. 1847 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Catacline sericea Edgew. -- J. Asiat. Soc. Bengal 16(2): 1214. 1847 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Catenaria Benth. -- Pl. Jungh. [Miquel] 2: 217, 220. 1852 [Aug 1852] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Catenaria caudata Schindl. -- Repert. Spec. Nov. Regni Veg. 20: 275. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Catenaria laburnifolia Benth. -- Pl. Jungh. [Miquel] 2: 217, 220. 1852 [Aug 1852] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathartocarpus Pers. -- Syn. Pl. [Persoon] 1: 459. 1805 [1 Apr-15 Jun 1805] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathartocarpus bacillaris Pers. -- Syn. Pl. [Persoon] 1: 459. 1805 [1 Apr-15 Jun 1805] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathartocarpus bacillus Lindl. -- Bot. Reg. 11: t. 881. 1825 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathartocarpus brasilianus Jacq. -- Fragm. Bot. 59. t. 85. f. 3. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathartocarpus brewsteri F.Muell. -- Fragm. (Mueller) 1(5): 110. 1859 [Apr 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathartocarpus conspicuus G.Don -- Hort. Brit. [Loudon] 167. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathartocarpus erubescens W.Hamilton -- Pharm. J. Trans. 5: 119. 1845 ; cf. D.J. Mabberley in Taxon, 30(1): 10. 1981 (Traditionally Validated Medium Term/Duration Purification) as key

ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathartocarpus excelsus G.Don -- Gen. Hist. 2: 453. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathartocarpus ferrugineus G.Don -- Gen. Hist. 2: 453. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathartocarpus fistula (L.) Pers. -- Syn. Pl. [Persoon] 1: 459. 1805 [1 Apr-15 Jun 1805] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathartocarpus fistuloides G.Don -- Hort. Brit. [Loudon] 167. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathartocarpus grandis Pers. -- Syn. Pl. [Persoon] 1: 459. 1805 [1 Apr-15 Jun 1805] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathartocarpus humboldtianus Loudon -- Hort. Brit. [Loudon] 167. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathartocarpus javanicus Pers. -- Syn. Pl. [Persoon] 1: 459. 1805 [1 Apr-15 Jun 1805] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathartocarpus laetus G.Don -- Gen. Hist. 2: 454. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathartocarpus marginatus G.Don -- Gen. Hist. 2: 453. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathartocarpus moschatus G.Don -- Gen. Hist. 2: 453. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathartocarpus nodosus Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 311. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathartocarpus rhombifolius G.Don -- Gen. Hist. 2: 453. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathartocarpus roxburghii Loudon -- Hort. Brit. [Loudon] 167. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathartocarpus sieberianus G.Don -- Gen. Hist. 2: 453. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathartocarpus speciosus G.Don -- Gen. Hist. 2: 453. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathartocarpus trinitatis G.Don -- Hort. Brit. [Loudon] 167. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathormion Hassk. -- Retzia i. 231 (1855). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathormion altissimum Hutch. & Dandy -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] 1: 364. 1928; Hutchinson & Dandy in Kew Bull. 1928, 401. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathormion berteroanum (Balb. ex DC.) Burkart -- Darwiniana xiii. 447 (1964). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathormion caraboboense Pittier -- Trab. Mus. Comercial Venezuela (Bol. Minist. Relac. Exter. Nos. 10, 11 & 12) 85 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathormion corymbosum (Rich.) Burkart -- Darwiniana xiii. 446 (1964). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathormion daulense (Spruce ex Benth.) Burkart -- Darwiniana xiii. 447 (1964). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathormion dinklagei Hutch. & Dandy -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] 1: 364. 1928; Hutchinson & Dandy in Kew Bull. 1928, 401. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathormion eriorhachis (Harms) Dandy -- in F. W. Andrews, Fl. Pl. Anglo-Egypt. Sudan ii. 155 (1952). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.)

Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathormion junghuhnianum Hassk. -- Retzia i. 232 (1855). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathormion mangense (Jacq.) Dugand -- Trop. Woods 1934, No. 40, 11. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cathormion polyanthum (Spreng.) Burkart -- Darwiniana xiii. 447 (1964). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia sect. Hardenbergia (Benth.) Kuntze -- Lexicon Generum Phanerogamarum 1903 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia sect. Physolobium (Benth.) Kuntze -- Lexicon Generum Phanerogamarum 1903 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia sect. Zichya (Benth.) Kuntze -- Lexicon Generum Phanerogamarum 1903 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia beckxiana Kuntze -- Revis. Gen. Pl. 1: 171. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia beckxiana (F.Muell.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia beckxiana F.Muell. -- Fragm. (Mueller) 11(92): 98. 1880 [Aug 1880] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia bimaculata (Curtis) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia bimaculata Kuntze -- Revis. Gen. Pl. 1: 171. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia bracteata Kuntze -- Revis. Gen. Pl. 1: 171. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia bracteata (Gaudich.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia carinata (Benth.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia carinata Kuntze -- Revis. Gen. Pl. 1: 171. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia coccinea Kuntze -- Revis. Gen. Pl. 1: 171. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia coccinea (Vent.) F.Muell. -- Fragm. (Mueller) 7(56): 128. 1871 [Jul 1871] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia coccinea (Curtis) F.Muell. -- Fragmenta Phytographiae Australiae 7 1869 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia comptoniana (Andrews) F.Muell. -- Fragmenta Phytographiae Australiae 7 1869 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia comptoniana (Link) F.Muell. -- Fragm. (Mueller) 7(56): 128. 1871 [Jul 1871] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia comptoniana Kuntze -- Revis. Gen. Pl. 1: 171. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia exima (Lindl.) F.Muell. -- Fragm. (Mueller) 7(56): 128. 1871 [Jul 1871] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia eximia Kuntze -- Revis. Gen. Pl. 1: 171. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia eximia (Paxton) F.Muell. -- Fragmenta Phytographiae Australiae 7 1869 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia glabrata (Lindl.) F.Muell. -- Fragm. (Mueller) 7(56): 128. 1871 [Jul 1871] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia glabrata Kuntze -- Revis. Gen. Pl. 1: 171. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia glabrata (Lindl.) F.Muell. -- Fragmenta Phytographiae Australiae 7 1869 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia

pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia inophylla (Lindl.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia inophylla Kuntze -- Revis. Gen. Pl. 1: 171. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia macrophylla Kuntze -- Revis. Gen. Pl. 1: 171. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia microphylla (Meisn.) F.Muell. -- Fragmenta Phytographiae Australiae 7 1869 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia monophylla (Vent.) F.Muell. -- Fragmenta Phytographiae Australiae 7 1869 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia monophylla var. monophylla (Vent.) F.Muell. -- Fragmenta Phytographiae Australiae 7 1869 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia monophylla var. trifoliolata F.Muell. -- Fragmenta Phytographiae Australiae 7 1869 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia nigricans (Lindl.) F.Muell. -- Fragmenta Phytographiae Australiae 7 1869 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia nigricans Kuntze -- Revis. Gen. Pl. 1: 171. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia parviflora (Meisn.) F.Muell. -- Fragm. (Mueller) 7(56): 128. 1871 [Jul 1871] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia parviflora (Meisn.) F.Muell. -- Fragmenta Phytographiae Australiae 7 1869 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia procurrens (Benth.) F.Muell. -- Fragmenta Phytographiae Australiae 7 1869 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia procurrens Kuntze -- Revis. Gen. Pl. 1: 171. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia procurrens (Benth.) F.Muell. -- Fragm. (Mueller) 7(56): 128. 1871 [Jul 1871] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia prorepens F.Muell. -- Fragm. (Mueller) 8(69): 225. 1874 [Sep 1874] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia prorepens Kuntze -- Revis. Gen. Pl. 1: 171. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia prorepens F.Muell. -- Fragmenta Phytographiae Australiae 8 1874 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia prostrata (R.Br.) F.Muell. -- Fragmenta Phytographiae Australiae 7 1869 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia prostrata (R.Br.) F.Muell. -- Fragm. (Mueller) 7(56): 128. 1871 [Jul 1871] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia retusa Kuntze -- Revis. Gen. Pl. 1: 171. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia retusa (F.Muell.) F.Muell. -- Fragm. (Mueller) 7(56): 128. 1871 [Jul 1871] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia retusa (Benth.) F.Muell. -- Fragmenta Phytographiae Australiae 7 1869 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia rubicunda Moench -- Suppl. Meth. (Moench) 47. 1802 [2 May 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia rubicunda (Schneev.) Moench -- Supplementum ad Methodum Plantas 1802 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia stirlingii (Lindl.) F.Muell. -- Fragm. (Mueller) 7(56): 128. 1871 [Jul 1871] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia stirlingii Kuntze -- Revis. Gen. Pl. 1: 171. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulinia stirlingii (Lindl.) F.Muell. -- Fragmenta Phytographiae Australiae 7 1869 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulocarpus Baker f. -- Legum. Trop. Africa 1: 169. 1926 [Jan 1926] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulocarpus gossweileri Baker f. -- Legum. Trop. Africa 1: 170. 1926 [Jan 1926] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulotretus Rich. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 406. 1827 [Jan-Jun 1827] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulotretus cordifolius Rich. ex DC. -- Prodr. [A. P. de Candolle] 2: 517. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulotretus eriophorus Ten. -- in Rendic. Soc. Borb. Neap. i. (1842) 410. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulotretus heterophyllus (Kunth) Warb. -- Bau Entw. Holz. Caulotretus 3 (1883). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Caulotretus smilacinus Schott ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 406. 1827 [Jan-Jun 1827] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cavanalia Griseb. -- Cat. Pl. Cub. [Grisebach] 76, sphalm. 1866 [May-Aug 1866] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia

pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cavaraea Speg. -- Anales Soc. Ci. Argent. lxxxii. 222 (1916). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cavaraea elegans Speg. -- Anales Soc. Ci. Argent. lxxxii. 223 (1916). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cebipira Juss. ex Kuntze -- Post & Kuntze, Lexic. Gen. Phan. 107 (1903). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cebipira nitida Kuntze -- Revis. Gen. Pl. 1: 171. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cedrelinga Ducke -- Arch. Jard. Bot. Rio de Janeiro iii. 70 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cenostigma bracteosum (Tul.) Gagnon & G.P.Lewis -- PhytoKeys 71: 88. 2016 [12 Oct 2016] [epublished]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cenostigma marginatum (Tul.) Gagnon & G.P.Lewis -- PhytoKeys 71: 89. 2016 [12 Oct 2016] [epublished]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrolobium Mart. ex Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 95. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrolobium minus C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 492. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 62. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrolobium ochroxylum Rose ex Rudd -- J. Wash. Acad. Sci. 44: 287, fig. 2. 1954 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrolobium ochroxylum Rose ex Rudd -- J. Wash. Acad. Sci. xliv. 287 (1954). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrolobium orinocense Pittier -- Bol. Cient. y Tecn. Mus. Com. Venez. i. No. 1, 19 (1926). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrolobium orinocense (Benth.) Pittier (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrolobium orinocense Pittier -- Bol. Ci. Técn. Mus. Comercial Venezuela 1: 19. 1927 x (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrolobium paraense Tul. -- Arch. Mus. Hist. Nat. iv. (1844) 87. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrolobium paraense var. orenocense Benth. -- Fl. Bras. (Martius) 15(1): 266. 1862 [15 Jan 1862] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrolobium patinense Pittier -- J. Wash. Acad. Sci. 1915, v. 470. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrolobium patinense Pittier -- J. Wash. Acad. Sci. 5: 470. 1915 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrolobium robustum Mart. ex Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 95. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrolobium robustum Mart. ex Benth. -- Commentat. Legum. Gen. 31. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 95. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrolobium robustum var. macrochaete Mart. ex Benth. -- Fl. Bras. (Martius) 15(1): 264, t. 89, 90, fig. 1. 1862 [15 Jan 1862] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrolobium robustum var. microchaete Mart. ex Benth. -- Fl. Bras. (Martius) 15(1): 264, t. 90, fig. 1. 1862 [15 Jan 1862] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrolobium sclerophyllum H.C.Lima -- Arch. Jard. Bot. Rio de Janeiro 27: 182 (1983–85 publ. 1985). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.)

Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrolobium tomentosum Guill. ex Benth. -- J. Bot. (Hooker) 2: 66. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrolobium yavizanum Pittier -- J. Wash. Acad. Sci. 5: 469. 1915 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrolobium yavizanum Pittier -- J. Wash. Acad. Sci. 1915, v. 469. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrophyta Rchb. -- Deut. Bot. Herb.-Buch 148. 1841 [Jul 1841] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema (DC.) Benth. -- Commentat. Legum. Gen. 53. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 117. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema (DC.) Benth. -- Commentationes de Leguminosarum Generibus 1837 = preprint Annalen des Wiener Museums der Naturgeschichte 2 (1838) 117 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema (DC.) Benth. -- Commentat. Legum. Gen. 53. 1837 [Jun 1837] ; nom. cons. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 117. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema acutifolium Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema acutifolium Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 118. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema acutifolium Benth. -- Commentat. Legum. Gen. 54. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 118. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema angustifolium Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 118. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema angustifolium Benth. -- Fl. Bras. (Martius) 15(1): 129. 1859 [30 Jul 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema angustifolium (Kunth) Benth. -- Commentat. Legum. Gen. 54. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 118. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema arenarium Benth. -- Commentat. Legum. Gen. 55. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 119. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema arenarium Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y.

P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema arenarium Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 119. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema arenarium Benth. f. glabrescens Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 4: 896. 1904 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema arenicola (Small) F.J.Herm. -- J. Wash. Acad. Sci. 38: 237. 1948 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema arenicola (Small) F.J.Herm. -- J. Wash. Acad. Sci. xxxviii. 237 (1948). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema bellum Vilchez -- Darwiniana 17: 505. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema bellum Vilchez -- Darwiniana 17: 505 (figs. 3-4). 1972 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema bifidum Benth. -- Commentat. Legum. Gen. 54. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 118. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema bifidum Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema bifidum Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 118. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema biflorum Mart. ex Benth. -- Commentat. Legum. Gen. 56. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 120. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema biflorum Mart. ex Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 120. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema biflorum Mart. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema brachypodum Benth. -- Ann. Nat. Hist. 3(20): 435. 1839 [Aug 1839] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema bracteosum Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema bracteosum Benth. -- Commentat. Legum. Gen. 55. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 119. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema bracteosum Benth. -- Ann. Wiener Mus. Naturgesch. ii. 119. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema brasilianum Benth. -- Commentat. Legum. Gen. 54. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 118. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema brasilianum var. angustifolium (Benth.) Amshoff -- Meded. Bot. Mus. Herb. Rijks Univ. Utrecht 52: 62. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema brevilobulatum Pilg. -- Bot. Jahrb. Syst. 30(2): 162. 1901 [2 Jul 1901] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema brevilobulatum Pilg. -- Bot. Jahrb. Syst. 30(2): 162. 1901 [2 Jul 1901] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema capitatum (Rich.) Amshoff -- Meded. Bot. Mus. Herb. Rijks Univ. Utrecht 52: 63. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema capitatum (Rich.) Amshoff -- Meded. Bot. Mus. Herb. Rijks Univ. Utrecht No. 52, 63 (1939); et in Pulle, Fl. Suriname, ii. II. (Meded. K. Ver. Kol. Inst. Amst. xxx.) 187 (1939). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema carajasense Cavalcante -- Bol. Mus. Paraense "Emilio Goeldi," N.S., Bot. 37: 1, fig. 1970 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.)

Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema carajasense Cavalc. -- Bol. Mus. Paraense "Emilio Goeldi," N.S., Bot. 37: 1. 1970 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema conjugatum Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 325. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema coriaceum Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 118. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema coriaceum Benth. -- Commentat. Legum. Gen. 54. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 118. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema coriaceum Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema coriaceum var. oblongum Benth. -- Fl. Bras. (Martius) 15(1): 127. 1859 [30 Jul 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema coriaceum Benth. var. oblongum Benth. in Mart. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema cuspidatum Hassk. -- Flora 51: 27. 1868 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema dasyanthum Benth. -- Ann. Nat. Hist. 3(20): 436. 1839 [Aug 1839] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema dasyanthum Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema dubium Hemsl. -- Biol. Cent.-Amer., Bot. i. 294. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema fasciculatum Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 120. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema ferrugineum A.Rich. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema ferrugineum A.Rich. -- Hist. Phys. Cuba, Pl. Vasc. 410. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema floridanum (Britton) Lakela -- Sida 1: 182. 1963 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema galeotii Fantz -- Sida 8: 155. 1979 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema hastatum Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 120. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema heptaphylla Moric. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema heptaphyllum Moric. -- Pl. Nouv. Rar. Am. 96. t. 61. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema insulanum Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 325. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema intermedium A.Rich. -- Hist. Phys. Cuba, Pl. Vasc. 410. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema kermesi Burkart -- Darwiniana 3: 15, pl. 1. 1937 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema latissimum Ducke -- Arch. Jard. Bot. Rio de Janeiro 3: 166, pl. 13. 1922 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema latissimum Ducke -- Arch. Jard. Bot. Rio de Janeiro iii. 166 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema lisboae Huber ex Ducke -- Arch. Jard. Bot. Rio de Janeiro iii. 167 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema lobatum (Britton & P.Wilson) Urb. -- Ark. Bot. 20A(5): 14. 1926 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema longifolium Benth. -- Commentat. Legum. Gen. 54. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 118. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema lucia-helenae Brandão & Gavil. -- Daphne 6(3): 7 (1996). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema macranthum Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas 5, Bot. pt. 8: 84, pl. 154. 1919 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema macranthum Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas Annexo 5, Bot. viii. 84, t. 154 (1919). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema macrocarpum Benth. -- Ann. Nat. Hist. 3(20): 436. 1839 [Aug 1839] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema macrocarpum var. andinum Schultze-Kr. & Belalc. -- Caldasia 18(86): 45, fig. 1995 30522²30523 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema macrocarpum Benth. var. andinum Schultze-Kr. & Belalc. -- Caldasia 18(86): 45 (1995). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema magnificum Malme -- Ark. Bot. 23A(13): 84. 1931 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema magnificum Malme -- Ark. Bot. 23A, no. 13: 84, fig. 14. 1931 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema micranthum Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 386 in syn., sphalm. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema molle Mart. ex Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 119. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema molle Mart. ex Benth. -- Commentat. Legum. Gen. 55. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 119. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema oblongum Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 118. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema pascuorum Mart. ex Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 120. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema pascuorum Mart. ex Benth. -- Commentat. Legum. Gen. 56. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 120. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema pascuorum var. brevipes Benth. -- J. Bot. (Hooker) 2: 59. 1840 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema pascuorum var. prostratum Huber -- Bull. Herb. Boissier ser. 2, 1: 305. 1901 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema perspicuum Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1203, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema platycarpum Benth. -- Fl. Bras. (Martius) 15(1): 126. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema platycarpum Benth. var. magnificum (Afr.Fern. & P.Bezerra) Afr.Fern. -- Albertoa n.s., 7: 7. 2000 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema plumieri Benth. -- Commentat. Legum. Gen. 54. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 118. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema plumieri Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 118. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema prehensile Ducke -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 584. 1932 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema pubescens Benth. -- Commentat. Legum. Gen. 55. 1837 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema pubescens Benth. -- Commentationes de Leguminosarum Generibus 1837 = Annalen des Wiener Museums der Naturgeschichte 2 (1840) 119 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema pubescens Benth. -- Commentat. Legum. Gen. 55. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 119. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema rigidulum Benth. -- J. Bot. (Hooker) 2: 58. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema roseum Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 4: 570, fig. 3. 1906 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema rotundifolium Mart. ex Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 119. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema rotundifolium Mart. ex Benth. -- Commentat. Legum. Gen. 55. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 119. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema rotundifolium Mart. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema rotundifolium var. angustifolium Benth. -- Fl. Bras. (Martius) 15(1): 130. 1859 [30 Jul 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema sagittatum Brandegee (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema sagittatum (Humb. & Bonpl. ex Willd.) Brandegee -- Zoe 5(10): 202. 1905; Riley in Kew Bull. 1923, 344 (1923). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema sagittatum (Humb. & Bonpl. ex Willd.) Malme -- Ark. Bot. 23A(13): 86, in obs. 1931 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched)

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema salzmannii Benth. -- Ann. Nat. Hist. 3(20): 436. 1839 [Aug 1839] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema scabriusculum Hassk. -- Pl. Jav. Rar. 377. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema schottii K.Schum. -- Bot. Jahresber. (Just) 26, pt. 1: 353. 1900 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema schottii K.Schum. -- Just's Bot. Jahresber. 26(1): 353. 1900 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema sellowii Herter -- Revista Sudamer. Bot. 3: 158, nomen. 1936 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema seymourianum Fantz -- Sida 8(2): 152. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema seymourianum Fantz -- Sida 8: 152 (-153), fig. 1979 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema simulans Standl. & L.O.Williams -- Ceiba 3: 112. 1952 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema simulans Standl. & L.O.Williams -- Ceiba iii. 112 (1952). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema sinuatum Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 120. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema sinuatum (Desv.) Benth. -- Commentat. Legum. Gen. 56. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 120. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema sordidum Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1203, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema spicatum Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 135, nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema tapirapoanense Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas Annexo 5, Bot. xii. 25, t. 191 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema tapirapoanense Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas [Publ. 74], Annexo 5, Bot. pt. 12: 25, pl. 191. 1922 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema teresae Brandão & Sousa Costa -- Daphne 3(1): 5 (1993). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema tetragonolobum Schultze-Kr. & R.J.Williams -- Caldasia 16(77): 133. 1990 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema tetragonolobum R.Schultze-Kraft & R.J.Williams -- Caldasia 16(77): 133 (1990). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema triquetrum Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema triquetrum (Hoffmanns. ex Benth.) Benth. -- Gen. Pl. [Bentham & Hooker f.] 1(2): 528. 1865 [19 Oct 1865] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema unifoliatum (Rose) Lundell -- Bull. Torrey Bot. Club 69: 391. 1942 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema unifoliatum (Rose) Lundell -- Bull. Torrey Bot. Club lxix. 391 (1942). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema unifoliolatum (Rose) Burkart -- Darwiniana iii. 22 (1937), in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema variifolium Burkart -- Darwiniana 3: 18, pl. 2. 1937 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema variifolium Burkart -- Darwiniana iii. 18 (1937); et in Physis, xv. 303 (1939). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema venosum Mart. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema venosum Mart. ex Benth. -- Fl. Bras. (Martius) 15(1): 133. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema verticillatum Benth. -- J. Bot. (Hooker) 2: 58. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema vestitum Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1203, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema vetulum Mart. ex Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 119. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema vetulum Mart. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema vetulum Mart. ex Benth. -- Commentat. Legum. Gen. 55. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 119. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema vexillatum Benth. -- Ann. Nat. Hist. 3(20): 435. 1839 [Aug 1839] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema vexillatum Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema virginianum (L.) Benth. -- Commentat. Legum. Gen. 56. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 120. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema virginianum Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 7: 204. 1857 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema virginianum (L.) Benth. -- Commentat. Legum. Gen. 56. 1837 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema virginianum Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 120. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema virginianum (L.) Benth. var. angustifolium Griseb. -- Fl. Brit. W.I. [Grisebach] 193. 1860 [late 1860] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema virginianum (L.) Benth. subsp. angustifolium (Griseb.) Hadač -- Folia Geobot. Phytotax. 5: 432. 1970 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema virginianum (L.) Benth. var. ellipticum (DC.) Fernald -- Rhodora 43: 587. 1941 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Centrosema virginianum (L.) Benth. var. genuinum Stehlé & Quentin -- Fl. Guadeloupe Dépend. & Martinique 2(2): 108. 1948 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cephalostigmaton (Yakovlev) Yakovlev -- Vopr. Farmakogn. 4: 47. 1967

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cephalostigmaton tonkinensis (Gagnep.) Yakovlev -- Vopr. Farmakogn. 4: 47. 1967

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ceratia Adans. -- Fam. Pl. (Adanson) 2: 319. 1763 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ceratonia L. -- Sp. Pl. 2: 1026. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ceratonia chilensis Molina -- Sag. Stor. Nat. Chili 172. 1782 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ceratonia coriacea Salisb. -- Prodr. Stirp. Chap. Allerton 323. 1796 [Nov-Dec 1796] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ceratonia inermis Stokes -- Bot. Mat. Med. i. 487. 1812 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ceratonia oreothauma Hillc., G.P.Lewis & Verdc. -- Kew Bull. 35(2): 261. 1980 [15 Oct 1980] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L.,

Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ceratonia oreothauma Hillc., G.P.Lewis & Verdc. subsp. somalensis Hillc., G.P.Lewis & Verdc. -- Kew Bull. 35(2): 265. 1980 [15 Oct 1980] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercidiopsis Britton & Rose -- N. Amer. Fl. 23(5): 306. 1930 [6 Dec 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercidium Tul. -- Arch. Mus. Hist. Nat. iv. (1844) 133. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercidium andicola Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 114. 1879 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercidium australe I.M.Johnst. -- Contr. Gray Herb. 70: 67. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercidium floridum Torr. -- in Pacif. Rail. Rep. v. 360, t. 3. 1857 : erroneous entry (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercidium floridum Benth. ex A.Gray -- Smithsonian Contr. Knowl. 3(5): 58. 1852 [1 Mar 1852] ; Plantae Wrightianae (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercidium goldmanii Rose -- Contr. U.S. Natl. Herb. viii. 301. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercidium macrum I.M.Johnst. -- Contr. Gray Herb. 70: 64. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercidium microphyllum Rose & I.M.Johnst. -- Contr. Gray Herb. 70: 66. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercidium sonorae Rose & I.M.Johnst. -- Contr. Gray Herb. 70: 66. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercidium spinosum Tul. -- Arch. Mus. Hist. Nat. iv. (1844) 134. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercidium texanum A.Gray -- Smithsonian Contr. Knowl. 3(5): 58. 1852 [1 Mar 1852] ; Plantae Wrightianae (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercidium unijugum Rose -- Contr. U.S. Natl. Herb. viii. 301. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercidium viride Taub. -- Nat. Pflanzenfam. [Engler & Prantl] iii. 3. (1892) 172. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercis L. -- Sp. Pl. 1: 374. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercis californica Torr. ex Benth. -- Pl. Hartw. [Bentham] 361. 1857 [Apr 1857] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercis canadensis L. -- Sp. Pl. 1: 374. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercis canadensis Castigl. -- Viaggio Amer. Sett. 1785-87, ii. 223 (1790); cf. Li in Journ. Wash. Acad. Sci.xlvii. 3 (1957). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercis canadensis L. subsp. mexicana (Rose) A.E.Murray -- Kalmia 12: 19 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercis canadensis L. var. orbiculata (Greene) Barneby -- Intermount. Fl. [Cronquist et al.] 3B: 9. 1989 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercis canadensis L. subsp. texensis (S.Watson) A.E.Murray -- Kalmia 12: 19 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercis chinensis Bunge -- Enum. Pl. China Bor. [A.A. von Bunge] 21. 1833 [Mar 1833] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercis chinensis Bunge f. leucantha Sugim. -- J. Geobot. 24(3): 62 (1977). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercis chinensis Bunge f. pubescens C.F.Wei -- Guihaia 3(1): 15. 1983 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercis chingii Chun -- J. Arnold Arbor. 1927, viii. 20. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercis chuniana F.P.Metcalf -- Lingnan Sci. J. 19: 551. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercis dilatata Greene -- Repert. Spec. Nov. Regni Veg. 11: 110. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercis ellipsoidea Greene -- Repert. Spec. Nov. Regni Veg. 11: 110. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercis florida Salisb. -- Prodr. Stirp. Chap. Allerton 327. 1796 [Nov-Dec 1796] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercis funiushanensis S.Y.Wang & T.B.Chao -- J. Henan Agric. Coll. 1980(2): 8 (1980);. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-

cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercis funiushanensis S.Y.Wang & T.B.Chao -- et in Fl. Henan 2: 287 (1988). 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercis georgiana Greene -- Repert. Spec. Nov. Regni Veg. 11: 110. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercis glabra Pamp. -- Nuovo Giorn. Bot. Ital. xvii. 393 (1910). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercis griffithii Boiss. -- Fl. Orient. [Boissier] 2: 633. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercis hebecarpa (Bornm.) Ponert -- Feddes Repert. 83(9-10): 618. 1973 [1972 publ. 25 Apr 1973] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercis japonica Siebold ex Planch. -- in Fl. des Serres Ser. I, viii. (1852-53) 269. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercis latissima Greene -- Repert. Spec. Nov. Regni Veg. 11: 111. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercis mexicana Rose -- N. Amer. Fl. 23(4): 202. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercis nephrophylla Greene -- Repert. Spec. Nov. Regni Veg. 11: 111. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercis nitida Greene -- Repert. Spec. Nov. Regni Veg. 11: 110. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercis occidentalis Torr. ex A.Gray -- Boston J. Nat. Hist. vi. (1850) 177. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cercis orbiculata Greene -- Repert. Spec. Nov. Regni Veg. 11: 111. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaenolobium decemjugum Miq. -- Fl. Ned. Ind., Eerste Bijv. 2: 302. 1861 [Jun 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx DC. -- Prodr. [A. P. de Candolle] 2: 243. 1825 [mid-1825] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx acutiflorus Benth. -- Fl. Bras. (Martius) 15(1): 75. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx belizensis Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 12: 410. 1936 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx blanchetianus (Benth. ex Mart.) Rudd -- Contr. U.S. Natl. Herb. 32: 219. 1958 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx bracteosus Rudd -- Phytologia 24(4): 295. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx brasiliensis Benth. -- Fl. Bras. (Martius) 15(1): 75. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx chacoensis Vanni -- Bonplandia (Corrientes) 5: 185, fig. 1981 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx chacoensis Vanni -- Bonplandia (Corrientes) 5(20): 185. 1981 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx fissus Pittier -- Bol. Soc. Venez. Ci. Nat. 6: 189. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx fissus Pittier -- Bol. Soc. Venez. Ci. Nat. 6: 189. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx glaziovii Taub. -- Flora 72: 425. 1889 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx glaziovii Taub. -- Flora 72 (n. s. 47): 425. 1889 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx hebecarpa var. mollis Benth. -- Fl. Bras. (Martius) 15(1): 76. 1859 [30 Jul 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx hebecarpa var. oblongifolia Benth. -- Fl. Bras. (Martius) 15(1): 76. 1859 [30 Jul 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx hebecarpus Benth. -- Fl. Bras. (Martius) 15(1): 76. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx ilheoticus Taub. -- Flora 72: 425. 1889 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx ilheoticus Taub. -- Flora 72 (n. s. 47): 425. 1889 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx klugii Rudd -- Contr. U.S. Natl. Herb. 32: 232, fig. 11. 1958 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx klugii Rudd -- Contr. U.S. Natl. Herb. xxxii. 232 (1958). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx latifolius Benth. -- Fl. Bras. (Martius) 15(1): 75. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx latifolius Benth. -- Fl. Bras. (Martius) 15(1): 75. 1859 [30 Jul 1859] (as "latifolia") (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx latifolius Benth. var. setulifera Burkart -- Darwiniana 3: 165, figs. 6d, 7c. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx latisiliquus (Poir.) J.F.Macbr. -- Publ. Field Columbian Mus., Bot. Ser. 13(3): 446. 1943 ; isonym (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx latisiliquus (Poir.) Hemsl. -- Biol. Cent.-Amer., Bot. 1: 268. 1880 [Feb 1880] (as "latisiliqua") (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx latisiliquus Benth. -- Bot. Voy. Sulphur [Bentham] 81, t. 30. 1844 [16 Aug 1844] : erroneous entry (Traditionally Validated Medium Term/Duration Purification) as key ingredient

in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx latisiliquus (Poir.) B.D.Jacks. -- Index Kew. 1(1): 499. 1893 ; later publ.: Macbr., Field Mus. Pub. Bot. 13(pt. 3): 446. 1943 ; isonym (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx longiflorus Benth. ex A.Gray -- U.S. Expl. Exped., Phan. 15: 423. 1854 ; C. Wilkes Expl. Exped. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx longilobus Rudd -- Novon 6(1): 119. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx longilobus Rudd -- Novon 6: 119. 1996 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx magniflorus Pittier -- Bol. Soc. Venez. Ci. Nat. 6: 186. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx magniflorus Pittier -- Bol. Soc. Venez. Ci. Nat. 6: 186. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx matudae Lundell -- Contr. Univ. Michigan Herb. No. 6, 26 (1941). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx matudae Lundell -- Contr. Univ. Michigan Herb. 6: 26. 1941 Mexico (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D.

Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx nigrescens Pittier -- Bol. Soc. Venez. Ci. Nat. 6: 188. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx nigrescens Pittier -- Bol. Soc. Venez. Ci. Nat. 6: 188. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx nigricans Burkart -- Darwiniana iii. 160 (1939). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx nigricans Burkart -- Darwiniana 3: 160, figs. 6a, 7a, tab. 6. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx parviflorus Benth. -- Fl. Bras. (Martius) 15(1): 74. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx paucifolius Pittier -- Bol. Soc. Venez. Ci. Nat. 6: 185, 189. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx paucifolius Pittier -- Bol. Soc. Venez. Ci. Nat. 6: 185. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx perglandulosus Pittier -- Bol. Soc. Venez. Ci. Nat. 6: 187. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx platycarpus (Harms) Rudd -- Contr. U.S. Natl. Herb. 32: 216. 1958 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx polyphyllus Benth. -- Fl. Bras. (Martius) 15(1): 76. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx pubescens DC. -- Prodr. [A. P. de Candolle] 2: 243. 1825 [mid Nov 1825] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx pubescens DC. -- Prodr. [A. P. de Candolle] 2: 243. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx retusus S.F.Blake -- Contr. U.S. Natl. Herb. xx. 523 (1924). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx retusus S.F.Blake -- Contr. U.S. Natl. Herb. 20: 523. 1924 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx scandens (L.) Urb. -- Symb. Antill. (Urban). 2(2): 292. 1900 [20 Oct 1900] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx scandens Urb. var. fissa (Pittier) D.Velázquez -- Ernstia 58–60: 67 (1990), as 'fissus':. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx scandens var. pubescens (DC.) Rudd -- Contr. U.S. Natl. Herb. 32: 236. 1958 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx schottii Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 56. 1859 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx subulatus Mackinder -- Kew Bull. 45(3): 587, fig. 1. 1990 [1 Oct 1990] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx tenuipedicellatus Pittier -- Bol. Soc. Venez. Ci. Nat. 6: 190. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx tomentosus (Gardner) Rudd -- Contr. U.S. Natl. Herb. xxxii. 217 (1958). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx vestitus Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 14. 1930 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx vincentinus DC. -- Prodr. [A. P. de Candolle] 2: 243. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx weberbaueri Harms -- Repert. Spec. Nov. Regni Veg. 17: 132. 1921 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chaetocalyx wislizeni A.Gray -- Smithsonian Contr. Knowl. 3(5): 51. 1852 [1 Mar 1852] ; Plantae Wrightianae (Traditionally Validated Medium Term/Duration Purification) as key ingredient

in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecassia Link -- Handbuch [Link] 2: 139. 1831 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecassia grandiflora Link -- Handbuch [Link] 2: 139. 1831 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecassia laevigata Link -- Handbuch [Link] 2: 139. 1831 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista Moench -- Methodus (Moench) 272 (1794). [4 May 1794] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Absoideae (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 660 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista sect. Absus H.S.Irwin & Barneby -- Brittonia 31(1): 155. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista subsect. Absus (Collad.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 647 (1982), without direct ref. to basionym:. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Adenophyllae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Brittonia 31(1): 155. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-

veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista subsect. Adenophyllum (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 647 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Andromedeae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 651 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Apoucouita (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 641 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista sect. Apoucouita (Benth.) H.S.Irwin & Barneby -- Brittonia 31(1): 155. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Atroglandulosae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 648 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista subsect. Baseophyllum (Collad.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 646 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Bauhinianae (Collad.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 727 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Bracteolatae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 650 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista sect. Caliciopsis H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 857 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Catharticae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 647 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Confertae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 658 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Coriaceae (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 667 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Ericifoliae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 660 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Flexuosae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 695 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Geminatae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Brittonia 31(1): 155. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-

Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Glutinosae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 658 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Gracillimae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 653 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Greggianae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 735 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista sect. Grimaldia (Schrank) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 664 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Hassleranae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 656 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Hedysaroides (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 656 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Incanae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 648 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Incurvatae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Brittonia 31(4): 467. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in

indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Kolabensae V.Singh -- Monogr. Indian subtribe Cassiinae (Caesalpiniac.) 16 (2001), contrary to Art. 37.5 ICBN (2000). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Lomatopodae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 651 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Lucidae (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 656 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Microphyllae (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 651 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Nigricantes (Benth.) H.S.Irwin & Barneby -- Brittonia 31(1): 155. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Ochnaceae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 656 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Oligospermae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 648 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista subsect. Otophyllum (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 647 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Paniculatae (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 655 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Pinifoliae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 650 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Prostratae (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 706 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Pteridophyllae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Brittonia 31(1): 155. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Pteridophyllae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 641 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Rigidulae (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 654 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Secundae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 651 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail

to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Setosae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 650 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Spinulosae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 659 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Strictifoliae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 659 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Trachycarpae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 648 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Unijugae (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 659 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ser. Ursinae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 650 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista sect. Xerocalyx (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 862 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista absus (L.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 664 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous

anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista absus (L.) H.S.Irwin & Barneby var. meonandra (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 664 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista acosmifolia (Mart. ex Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 660 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista acosmifolia (Mart. ex Benth.) H.S.Irwin & Barneby var. euryloba (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 660 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista acosmifolia (Mart. ex Benth.) H.S.Irwin & Barneby var. oropedii (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 660 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista benthamiana (Harms) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 654 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista caiapo (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 656 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-

Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista calixtana (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 648 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista calycioides Greene -- Pittonia 4(20): 32. 1899 [17 Mar 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista calycioides Greene var. lentiformis H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 861 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista campestris H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 661 (1982), nom. nov. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista campicola (Harms) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 651 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista camporum Greene -- Pittonia 5(27): 108. 1903 [28 Aug 1903] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista capensis E.Mey. -- Linnaea 7: 172. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista caracensis (Taub. ex H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 659 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and

Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista cardiostegia H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 678 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista caribaea Britton -- Bull. Torrey Bot. Club 1917, xliv. 8. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista caribaea Britton var. inaguensis (Britton) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 682 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista caribaea Britton var. lucayana (Britton) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 682 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista carobinha (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 661 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista caspariifolia Barneby -- Brittonia 51(3): 334 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista catapodia (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 659 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista cathartica (Mart.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 647 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in

indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista cathartica (Mart.) H.S.Irwin & Barneby var. paucijuga (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 647 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista catharticoides (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 647 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista catiarae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 658 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista catolesensis Conc., L.P.Queiroz & G.P.Lewis -- Sitientibus Sér. Ci. Biol. 1(2): 113 (-114; fig. 3). 2001 [Nov. 2001, received at Kew July 2004]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista cavalcantina (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 648 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista celiae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 655 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista centiflora (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 650 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista chaetostegia (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 654 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice

Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista chaetostegia (H.S.Irwin & Barneby) H.S.Irwin & Barneby var. obolaria (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 654 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista chamaecrista Britton -- Bull. Torrey Bot. Club 1917, xliv. 12. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista chamaecristoides Greene -- Pittonia 4(20): 29. 1899 [17 Mar 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista chamaecristoides Rose -- Contr. U.S. Natl. Herb. xii. 267 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista chamaecristoides Rose var. brandegeei (Rose) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 773 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista chamaecristoides Rose var. cruziana (Britton & Rose) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 773 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista chapadae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 661 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista chiapensis Britton & Rose -- N. Amer. Fl. 23(5): 284. 1930 [6 Dec 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista chiquitana Barneby -- Brittonia 51(3): 337 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista chiriquensis Britton & Rose -- N. Amer. Fl. 23(5): 287. 1930 [6 Dec 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista choriophylla (Vogel) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 691 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista choriophylla (Vogel) H.S.Irwin & Barneby var. latifolia (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 693 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista choriophylla (Vogel) H.S.Irwin & Barneby var. rossicorum H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 693 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista chrysosepala (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Brittonia 31(4): 467. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ciliolata (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 654 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ciliolata (Benth.) H.S.Irwin & Barneby var. caprina (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 654 (1982):. (Traditionally Validated

Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ciliolata (Benth.) H.S.Irwin & Barneby var. pulchella (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 654 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista cinerascens (Vogel) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 672 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista cinerea Pollard ex A.Heller -- Cat. N. Amer. Pl., ed. 2. 5. 1900 [10 Nov 1900] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista cipoana (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 654 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista clarensis Britton -- N. Amer. Fl. 23(5): 278. 1930 [6 Dec 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista claussenii (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 655 (1982), as 'clausseni':. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista claussenii (Benth.) H.S.Irwin & Barneby var. cyclophylla (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 655 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista claussenii (Benth.) H.S.Irwin & Barneby var. megacycla (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 655 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista comayaguana Britton & Rose -- N. Amer. Fl. 23(5): 291. 1930 [6 Dec 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista commixta Auct. -- Proc. Biol. Soc. Washington xiv. 196. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista comosa E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 160. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista comosa E.Mey. var. capricornia (Stey.) Lock -- Kew Bull. 43(2): 336. 1988 [11 Jul 1988] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista compitalis (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 644 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista conferta (Benth.) H.S.Irwin & Barneby var. gurgueiana Afr.Fern. & E.P.Nunes -- Albertoa n.s., 7: 4. 2000 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista conferta (Benth.) H.S.Irwin & Barneby var. machrisiana (R.S.Cowan) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 658 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista conferta (Benth.) H.S.Irwin & Barneby var. simulans (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 658 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista conferta (Benth.) H.S.Irwin & Barneby var. virgata (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 658 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista coradinii H.S.Irwin & Barneby -- Brittonia 44(2): 227 (1992). [19 Jun 1992] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia

pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista coriacea (Bong. ex Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 647 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista cotinifolia (G.Don) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 658 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista cotinifolia (G.Don) H.S.Irwin & Barneby var. glaberrima (Hoehne ex H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 658 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista cotinifolia (G.Don) H.S.Irwin & Barneby var. leptodictya (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 658 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista cotinifolia (G.Don) H.S.Irwin & Barneby var. percoriacea (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 658 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y.

P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista cytisoides (DC. ex Collad.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 647 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista cytisoides (DC. ex Collad.) H.S.Irwin & Barneby var. blanchetii (Benth.) Govaerts -- World Checkl. Seed Pl. 3(1): 13 (1999):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista cytisoides (DC. ex Collad.) H.S.Irwin & Barneby var. brachystachya (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 647 (1982), without basionym ref. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista cytisoides (DC. ex Collad.) H.S.Irwin & Barneby var. brachystachya (Benth.) Govaerts -- World Checkl. Seed Pl. 3(1): 13 (1999):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista cytisoides (DC. ex Collad.) H.S.Irwin & Barneby var. confertiformis (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 647 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista cytisoides (DC. ex Collad.) H.S.Irwin & Barneby var. decora (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 647 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista cytisoides (DC. ex Collad.) H.S.Irwin & Barneby var. micrantha (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 647 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista cytisoides (DC. ex Collad.) H.S.Irwin & Barneby var. unijuga (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 647 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista dalbergiifolia (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 653 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista dawsonii (R.S.Cowan) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 655 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista debilis (Vogel) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 647 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista decora (H.S.Irwin & Barneby) Conc., L.P.Queiroz & G.P.Lewis -- Pl. Syst. Evol. 270(3-4): 204. 2008

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista decrescens (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 653 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista decumbens (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 654 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.)

Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista delicata Rose -- N. Amer. Fl. 23(5): 277. 1930 [6 Dec 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista deltoidea Hervencio & L.P.Queiroz -- Kew Bull. 59(1): 149 (-151; fig.). 2004 [August 2004]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista dendrina Britton & Pittier -- in Pittier, Supl. Pl. Usual. Venez. 99 (1939), nomen subnudum; et in Bol. Soc.Venez. Cienc. Nat. vii. 145 (1941), descr. lat. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista densifolia (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 654 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista dentata (Vogel) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 658 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista depauperata Conc., L.P.Queiroz & G.P.Lewis -- Sitientibus Sér. Ci. Biol. 1(2): 114 (-115; fig. 4). 2001 [Nov. 2001, received at Kew July 2004]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista depressa Greene -- Pittonia 3(17): 242. 1897 [9 Dec 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista deserti Pedley -- Fl. Australia 12: 196. 1998 [4 May 1998] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista desertorum (Mart. ex Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 657 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista desvauxii (Collad.) Killip -- Brittonia iii. 165 (1939). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista desvauxii (Collad.) Killip var. brevipes (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 876 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista desvauxii (Collad.) Killip var. chapadicola H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 883 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista desvauxii (Collad.) Killip var. circumdata H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 871 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista desvauxii (Collad.) Killip var. glauca (Hassl.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 867 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista desvauxii (Collad.) Killip var. graminea H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 878 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista desvauxii (Collad.) Killip var. langsdorffii (Kunth ex Vogel) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 879 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J.

Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista desvauxii (Collad.) Killip var. latifolia (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 873 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista desvauxii (Collad.) Killip var. latistipula (Benth.) Luckow -- Baileya 23(4): 208 (1996), isonym;. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista desvauxii (Collad.) Killip var. latistipula (Benth.) Luckow -- see G.P. Lewis, Legumes of Bahia 77 (1987):. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista desvauxii (Collad.) Killip var. latistipula (Benth.) G.P.Lewis -- Legumes of Bahia 77 (1987):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista desvauxii (Collad.) Killip var. linearis (H.S.Irwin) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 878 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista desvauxii (Collad.) Killip var. malacophylla (Vogel) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 874 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista desvauxii (Collad.) Killip var. modesta H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 882 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista desvauxii (Collad.) Killip var. mollissima (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 868 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista desvauxii (Collad.) Killip var. peronadenia H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 868 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista desvauxii (Collad.) Killip var. piptostegia H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 874 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista desvauxii (Collad.) Killip var. pirebebuiensis (Chodat & Hassl.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 881 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista desvauxii (Collad.) Killip var. saxatilis (Amshoff) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 875 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista desvauxii (Collad.) Killip var. triumviralis H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 876 (1982), nom. nov. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista didyma H.S.Irwin & Barneby -- Brittonia 31(1): 153. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista diffusa Britton -- Ann. Missouri Bot. Gard. 1915, ii. 41. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista diffusissima Britton -- N. Amer. Fl. 23(5): 288. 1930 [6 Dec 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista dimidiata (Roxb.) Lock -- Kew Bull. 43(2): 336. 1988 [11 Jul 1988] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista diphylla Greene -- Pittonia 4(20): 28. 1899 [17 Mar 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista distichoclada (Mart. ex Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 674 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista duartei (H.S.Irwin) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 642 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista duboisii (Steyaert) Lock -- Kew Bull. 43(2): 336. 1988 [11 Jul 1988] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista duckeana (P.Bezerra & Afr.Fern.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 861 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista dumalis (Hoehne) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 653 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-

Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista eitenorum (H.S.Irwin & Barneby) H.S.Irwin & Barneby var. regana (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 642 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ensiformis (Vell.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 642 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ensiformis (Vell.) H.S.Irwin & Barneby var. maranonica (H.S.Irwin) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 642 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista exigua Pedley var. minor Pedley -- Fl. Australia 12: 196. 1998 [4 May 1998] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista fagonioides (Vogel) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 661 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista fagonioides (Vogel) H.S.Irwin & Barneby var. macrocalyx (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 661 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista hassleri (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 656 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista hatschbachii H.S.Irwin & Barneby -- Brittonia 31(4): 466. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista hecatophylla Greene -- Pittonia 4(20): 32. 1899 [17 Mar 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista hedysaroides (Vogel) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 656 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista hildebrandtii (Vatke) Lock -- Kew Bull. 43(2): 336. 1988 [11 Jul 1988] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over

52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista hioramii Britton -- N. Amer. Fl. 23(5): 278. 1930 [6 Dec 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista hispidula (Vahl) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 661 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista huillensis (Mendonça & Torre) Lock -- Kew Bull. 43(2): 337. 1988 [11 Jul 1988] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista huntii (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 653 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista huntii (H.S.Irwin & Barneby) H.S.Irwin & Barneby var. correntina (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 653 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista hymenaeifolia (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 641 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista imbricans (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 653 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista inaguensis Britton -- Bull. Torrey Bot. Club 1917, xliv. 8. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista incana (Vogel) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 648 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista incurvata (Benth.) H.S.Irwin & Barneby -- Brittonia 31(4): 468. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista incurvata (Benth.) H.S.Irwin & Barneby var. zanclodes (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 659 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista irwiniana A.O.Souza & M.J.Silva -- Phytotaxa 239(2): 144. 2015 [23 Dec 2015] [epublished]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista itabiritoana (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 656 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista itambana (Mart. ex Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 649 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ixodes (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 650 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista jacobinea (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 661 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in

indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista jaegeri (Keay) Lock -- Kew Bull. 43(2): 337. 1988 [11 Jul 1988] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista jalapensis Britton -- N. Amer. Fl. 23(5): 274. 1930 [6 Dec 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista jamaicensis Britton -- Bull. Torrey Bot. Club 1915, xlii. 515. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista juruenensis (Hoehne) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 660 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista kalulensis (Steyaert) Lock -- Kew Bull. 43(2): 337. 1988 [11 Jul 1988] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista obtecta (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 651 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ochnacea (Vogel) H.S.Irwin & Barneby var. latifolia (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 656 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ochnacea (Vogel) H.S.Irwin & Barneby var. mollis (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 656 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ochnacea (Vogel) H.S.Irwin & Barneby var. purpurascens (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 656 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ochnacea (Vogel) H.S.Irwin & Barneby var. speluncae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 656 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista ochrosperma (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 651 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista orbiculata (Benth.) H.S.Irwin & Barneby var. cercidifolia (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 655 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista orbiculata (Benth.) H.S.Irwin & Barneby var. trichothyrsus (Harms) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 655 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when

modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista orbiculata (Benth.) H.S.Irwin & Barneby var. ustulata (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 655 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista orenocensis (Spruce ex Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 651 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista pachyclada (Harms) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 655 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista palmeri Greene -- Pittonia 3(17): 242. 1897 [9 Dec 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista paralias (Brenan) Lock -- Kew Bull. 43(2): 337. 1988 [11 Jul 1988] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista paraunana (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 660 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista patellaria Greene -- Pittonia 4(20): 32. 1899 [17 Mar 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista pedicellaris Britton -- Bull. Torrey Bot. Club 1917, xliv. 12. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista pedicellaris Britton var. adenosperma (Urb.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 776 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista pedicellaris Britton subsp. strigillosa (Benth.) A.Barreto & Yakovlev -- Novosti Sist. Vyssh. Rast. 28: 94 (1991):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista pilosa Greene -- Pittonia 4(20): 28. 1899 [17 Mar 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista pilosa Greene var. luxurians (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 720 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista potentilla (Mart. ex Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 673 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista pumila (Lam.) V.Singh -- J. Econ. Taxon. Bot. 16(3): 600 (1992):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista semaphora (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 659 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista serpens Greene -- Pittonia 4(20): 29. 1899 [17 Mar 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista serpens Greene var. delicata (Rose) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 713 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista serpens Greene var. grandiflora (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 712 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista serpens Greene var. isthmogenes H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 715 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista serpens Greene var. mensarum (Ant.Molina) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 713 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista serpens Greene var. oaxacana H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 715 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista serpens Greene var. wrightii (A.Gray) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 714 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista seticrenata (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 656 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista setosa (Vogel) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 650 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista setosa (Vogel) H.S.Irwin & Barneby var. detonsa (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 651 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista setosa (Vogel) H.S.Irwin & Barneby var. paucivenia (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 651 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista setosa (Vogel) H.S.Irwin & Barneby var. subsetosa (Malme) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 651 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista simplex Standl. -- Contr. U.S. Natl. Herb. xviii. 103 (1916). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista simplifacta H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 694 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista simpsonii Pollard ex A.Heller -- Cat. N. Amer. Pl., ed. 2. 5. 1900 [10 Nov 1900] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista sincorana (Harms) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 653 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista smaragdina Britton -- N. Amer. Fl. 23(5): 293. 1930 [6 Dec 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista sophoroides (Mart. ex Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 648 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista souzana (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 661 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista sparsifolia A.O.Souza & M.J.Silva -- Phytotaxa 213(3): 254. 2015 [17 Jun 2015] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista speciosa Conc., L.P.Queiroz & G.P.Lewis -- Sitientibus Sér. Ci. Biol. 1(2): 110 (-111; fig. 1). 2001 [Nov. 2001, received at Kew July 2004]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista spinulosa (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 659 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista stenocarpa Standl. -- Contr. U.S. Natl. Herb. xviii. 104 (1916). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista stenocarpoides Britton -- N. Amer. Fl. 23(5): 293. 1930 [6 Dec 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista stillifera (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 658 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista stricta E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 159. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista strictifolia (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 659 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista strictula (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 654 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista venatoria (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 648 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista vestita (Vogel) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 750 (1982), without basionym page:. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista virginis (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 650 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista viscosa (Kunth) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 661 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista viscosa (Kunth) H.S.Irwin & Barneby var. paraguayensis (Chodat & Hassl.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 661 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista wallichiana (DC.) V.Singh -- J. Econ. Taxon. Bot. 16(3): 600 (1992):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista wilsonii Britton & Rose -- N. Amer. Fl. 23(5): 290. 1930 [6 Dec 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista wittei (Ghesq.) Lock -- Kew Bull. 43(2): 338. 1988 [11 Jul 1988] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista wrightii Pennell -- Bull. Torrey Bot. Club 1917, xliv. 342. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista xanthadena (Benth.) Govaerts -- World Checkl. Seed Pl. 3(1): 14 (1999):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista yucatana Britton & Rose -- N. Amer. Fl. 23(5): 287. 1930 [6 Dec 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista zambesica (Oliv.) Lock -- Kew Bull. 43(2): 338. 1988 [11 Jul 1988] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista zygophylloides (Taub.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 660 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista zygophylloides (Taub.) H.S.Irwin & Barneby var. caribaea (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 661 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista zygophylloides (Taub.) H.S.Irwin & Barneby var. colligans (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 661 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecrista zygophylloides (Taub.) H.S.Irwin & Barneby var. deamii (Britton & Rose) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 661 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus Link -- Handbuch Erkennung 2 1829 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus Vis. -- Fl. Dalmat. iii. 272 (1852). 1851 [Dec 1851] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus sect. Chrysochamaecytisus Tzvelev -- Novosti Sist. Vyssh. Rast. 17: 170. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus sect. Erythrochamaecytisus Tzvelev -- Novosti Sist. Vyssh. Rast. 17: 171. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus sect. Leucochamaecytisus Tzvelev -- Novosti Sist. Vyssh. Rast. 17: 171. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus absinthioides (Janka) Kuzmanov -- Taxon 21(2-3): 336. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus absinthioides (Janka) Kuzmanov var. heterophyllus (Bornm.) Micevski -- Fl. Republ. Makedonija 1(5): 1140 (2001).

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus absinthioides (Janka) Kuzmanov var. multiflorus Kuzmanov -- Fl. Narodna Republ. Bulg. 6: 557. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus absinthioides (Janka) Kuzmanov var. parvifolius (Stoj.) Kuzmanov -- Fl. Narodna Republ. Bulg. 6: 92. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus absinthioides (Janka) Kuzmanov var. pirinicus (Stoj.) Kuzmanov -- Fl. Narodna Republ. Bulg. 6: 92. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus absinthioides (Janka) Kuzmanov subsp. rhodopaeus (Wagner) Kuzmanov -- Taxon 21(2-3): 336. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola

(Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus absinthioides (Janka) Kuzmanov var. rhodopaeus (J.Wagner) Micevski -- Fl. Republ. Makedonija 1(5): 1140 (2001).

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus albus (Hacq.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 144. 1944 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus albus (Hacq.) Rothm. subsp. frivaldszkyanus (Degen) Soó -- Feddes Repert. 83(3): 153. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus albus (Hacq.) Rothm. subsp. microphyllus (Boiss.) Kuzmanov -- Fl. Narodna Republ. Bulg. 6: 114. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus ambiguus (Schur) Klásk. -- Preslia xxx. 214 (1958). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus anatolicus Güner -- Karaca Arbor. Mag. 1(1): 2 (1991). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus austriacus (L.) Link -- Handbuch [Link] 2: 155. 1831 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus austriacus (L.) Link subsp. heuffelii (Wierzb. ex Griseb. & Schenk) K.I.Chr. -- Willdenowia 41(2): 318. 2011 [20 Dec 2011]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus austriacus (L.) Link subsp. pygamaeus (Willd.) Ponert -- Feddes Repert. 83(9-10): 619. 1973 [1972 publ. 25 Apr 1973] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus austriacus (L.) Link var. stefanoffii (Stoj.) Micevski -- Fl. Republ. Makedonija 1(5): 1142 (2001).

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus austriacus (L.) Link var. virescens (Kovats.) Kuzmanov -- Fl. Narodna Republ. Bulg. 6: 94. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola

(Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus banaticus (Griseb. & Schenk) Rothm. var. subnudus (Vel.) Kuzmanov -- Fl. Narodna Republ. Bulg. 6: 109. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus banaticus (Griseb. & Schenk) Rothm. var. virens (Vel.) Kuzmanov -- Fl. Narodna Republ. Bulg. 6: 109. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus biflorus Link -- Handbuch [Link] 2: 154. 1831 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus borysthenicus (Gruner) Klásk. -- Preslia xxx. 214 (1958). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus calcareus (Vel.) Kuzmanov -- Fl. Narodna Republ. Bulg. 6: 103. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus capitatus Link -- Handbuch [Link] 2: 155. 1831 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus cassius (Boiss.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 144. 1944 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and

Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus caucasicus (Grossh.) Holub -- Folia Geobot. Phytotax. 9(3): 272. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus ciliatus (Wahlenb.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 144. 1944 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus ciliatus (Wahlenb.) Rothm. subsp. alpestris (Schur) Soó -- Feddes Repert. 85(7-8): 439. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus ciliatus (Wahlenb.) Rothm. var. alpestris (Schur) Diklić -- Fl. Srbije 4: 503. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus ciliatus (Wahlenb.) Rothm. subsp. elongatus (Waldst. & Kit.) Soó -- Feddes Repert. 85(7-8): 439. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus ciliatus (Wahlenb.) Rothm. subsp. falcatus (Waldst. & Kit.) Soó -- Feddes Repert. 85(7-8): 439. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus ciliatus (Wahlenb.) Rothm. var. grisebachii (Briq.) Kuzmanov -- Fl. Narodna Republ. Bulg. 6: 85. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail

to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus creticus (Boiss. & Heldr.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 143. 1944 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus × czerniaevii (V.I.Krecz.) Tzvelev -- Fl. Evropeiskoi Chasti SSSR 6: 223. 1987 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus dalmaticus Vis. -- Fl. Dalmat. iii. 272 (1852). 1851 [Dec 1851] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus danubialis (Velen.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 144. 1944 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus dorycnioides (Davidov) Frodin & Heywood -- Feddes Repert. 79: 21. 1968 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus drepanolobus (Boiss.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 144. 1944 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus drepanolobus (Boiss.) Rothm. subsp. gibbsii Ponert -- Feddes Repert. 83(9-10): 618. 1973 [1972 publ. 25 Apr 1973] , as 'gibbsi'. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern

medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus elongatus Link -- Handbuch [Link] 2: 155. 1831 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus elongatus Link var. glaber (L.f.) Diklić -- Fl. Srbije 9: 131. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus eriocarpus (Boiss.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 144. 1944 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus falcatus (Waldstein & Kit.) Holub -- Folia Geobot. Phytotax. 18(2): 204. 1983 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus falcatus (Waldstein & Kit.) Holub var. grisebachii (Briq.) Micevski -- Fl. Republ. Makedonija 1(5): 1137 (2001).

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus glaber (L.f.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 143. 1944 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus glaber (L.f.) Rothm. var. elongatus (Waldst. & Kit.) Kuzmanov -- Fl. Narodna Republ. Bulg. 6: 86. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus glaber (L.f.) Rothm. var. elongatus (Waldst. & Kit.) Tzvelev -- Fl. Evropeiskoi Chasti SSSR 6: 220. 1987 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola

(Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus graniticus (Rehmann) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 144. 1944 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus gueneri H.Duman, Başer & Malyer -- Karaca Arbor. Mag. 4(1): 13 (1997). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus heuffelii (Wierzb. ex Griseb. & Schenk) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 144. 1944 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus hirsutissimus (K.Koch) Czerep. -- Sosud. Rast. SSSR 229 (1981):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus hirsutus Link -- Handbuch [Link] 2: 155. 1831 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus hirsutus Link subsp. ciliatus (Wahlenb.) Strid -- Mountain Fl. Greece [Strid] 1: 449 (1986):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus hirsutus Link var. garganicus (Bertol.) Fen. -- Atti Ist. Bot. Univ. Pavia 8: 71, without basionym ref. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus hirsutus Link subsp. hirsutissimus (K.Koch) Ponert -- Feddes Repert. 83(9-10): 619. 1973 [1972 publ. 25 Apr 1973] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus hirsutus Link subsp. leucotrichus (Schur) Ponert -- Feddes Repert. 83(9-10): 619. 1973 [1972 publ. 25 Apr 1973] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus hirsutus Link subsp. polytrichus (M.Bieb.) Ponert -- Feddes Repert. 83(9-10): 619. 1973 [1972 publ. 25 Apr 1973] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus hirsutus Link subsp. pumilus (De Not.) Kerguélen -- Index Synonym. Fl. France (Coll. Patrim. Nat., 8) xii (1993):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus jankae (Velen.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 144. 1944 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus jankae (Velen.) Rothm. f. pirinicus (Stoj.) Kuzmanov -- Fl. Republ. Bulgariya 6: 103. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus korabensis Pifkó & Barina -- Stud. Bot. Hung. 47(1): 164. 2016 [15 Jul 2016]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus kovacevii (Velen.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 144. 1944 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus kreczetoviczii (Wissjul.) Tzvelev -- Novosti Sist. Vyssh. Rast. 17: 170. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus kreczetowiczii (Visjul.) Holub -- Folia Geobot. Phytotax. 11(1): 83. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus lasiosemius (Boiss.) Pifkó -- Distrib. Atlas Vasc. Pl. Albania 466. 2017 [Jul 2017]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus pumilus (De Not.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 144. 1944 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus purpureus Link -- Handbuch [Link] 2: 154. 1831 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr.,

Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus pygmaeus (Willd.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 144. 1944 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus ratisbonensis (Schaeff.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 143. 1944 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus ratisbonensis (Schaeff.) Rothm. var. pirinicus (Stoj.) Kuzmanov -- Fl. Narodna Republ. Bulg. 6: 88. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus rochelii (Wierzb. ex Griseb. & Schenk) Rothm. var. angustifolius (Stoj.) Kuzmanov -- Fl. Narodna Republ. Bulg. 6: 110. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus ruthenicus (Fisch. ex Woł.) Klásk. var. syreiszczikovii (V.I.Krecz.) Tzvelev -- Fl. Evropeiskoi Chasti SSSR 6: 222. 1987 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus smyrnaeus (Boiss.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 144. 1944 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus spinescens (C.Presl) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 143. 1944 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus spinescens (C.Presl) Rothm. var. candidus (Presl) Fen. -- Atti Ist. Bot. Univ. Pavia 8: 71, without basionym ref. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern

medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus spinescens (C.Presl) Rothm. subsp. creticus (Boiss. & Heldr.) K.I.Chr. -- Willdenowia 41(2): 318. 2011 [20 Dec 2011]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus spinescens (C.Presl) Rothm. var. ramosissimus (Ten.) Fenarob -- Atti Ist. Bot. Univ. Pavia 8: 71, without basionym ref. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus ssyreiszczikovii (V.I.Krecz.) Vasjukov & Tatanov -- Turczaninowia 19 (2): 67. 2016

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus subidaeus (Gand.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 143. 1944 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus supinus (L.) Link -- Handbuch [Link] 2: 155. 1831 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus supinus (L.) Link subsp. aggregatus (Schur) Pifkó -- Stud. Bot. Hung. 46(2): 214. 2015 [17 Dec 2015]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus supinus (L.) Link subsp. alpestris (Schur) Pifkó -- Stud. Bot. Hung. 40: 150. 2009 [30 Nov 2009]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus supinus (L.) Link var. lupinifolius (Herzog) Micevski & Matevski -- Fl. Republ. Makedonija 1(5): 1139 (2001).

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus supinus (L.) Link subsp. pannonicus (Simonk.) Pifkó -- Stud. Bot. Hung. 46(2): 214. 2015 [17 Dec 2015]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus supinus (L.) Link f. sofianus (Stoj.) Kuzmanov -- Fl. Narodna Republ. Bulg. 6: 98. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus supinus (L.) Link subsp. velenovskyi (Hayek) Kuzmanov -- Fl. Narodna Republ. Bulg. 6: 98. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus tmolaeus (Boiss.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 144. 1944 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and

Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus tommasinii (Vis.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 144. 1944 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaecytisus triflorus (Lam.) Skalická -- Preslia 58(1): 23 (1986):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula chinensis G.Don -- Gen. Hist. 2: 452. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula coromandelina G.Don -- Gen. Hist. 2: 452. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula deficiens Pittier -- Bol. Soc. Venez. Ci. Nat. 10: 111. 1945 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula densiflora Britton & Rose -- N. Amer. Fl. 23(4): 235. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula elegans G.Don -- Gen. Hist. 2: 451. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula excelsa G.Don -- Gen. Hist. 2: 452. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula fagifolia Britton & Rose -- N. Amer. Fl. 23(4): 235. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula falcinella Britton & Rose -- N. Amer. Fl. 23(4): 238. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula floribunda G.Don -- Gen. Hist. 2: 452. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula fluviatilis Britton & Killip -- Ann. New York Acad. Sci. xxxv. (Mimos. & Caesalpin. Colomb.) 172 (1936). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola

(Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula foliosa Pittier -- Trab. Mus. Comercial Venezuela (Bol. Minist. Relac. Exter. Nos. 8 & 9) 16 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula fruticosa Pittier -- Trab. Mus. Comercial Venezuela (Bol. Minist. Relac. Exter. Nos. 8 & 9) 16 (1927); et(Bol. Minist. Relac. Exter. Nos. 1, 2 & 3) 152 (1928). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula gatunensis Britton -- N. Amer. Fl. 23(4): 234. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula gigantea G.Don -- Gen. Hist. 2: 452. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula gigantifolia Britton & Killip -- Ann. New York Acad. Sci. xxxv. (Mimos. & Caesalpin. Colomb.) 171 (1936). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula hartwegii Killip -- Caribbean Forest. 9: 243. 1948 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula hayesiana Britton & Rose -- N. Amer. Fl. 23(4): 235. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula hazenii Britton & Killip -- Ann. New York Acad. Sci. xxxv. (Mimos. & Caesalpin. Colomb.) 172 (1936). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-

Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula hemicardia Pittier -- Trab. Mus. Comercial Venezuela (Bol. Minist. Relac. Exter. Nos. 8 & 9) 16 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula herbertiana G.Don -- Gen. Hist. 2: 452. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula huilana Britton & Rose in Britton & Killip -- Ann. New York Acad. Sci. xxxv. (Mimos. & Caesalpin. Colomb.) 172 (1936). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula ignota Britton & Rose -- N. Amer. Fl. 23(4): 233. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula inaequilatera G.Don -- Gen. Hist. 2: 451. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula indecora G.Don -- Gen. Hist. 2: 452. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula inflata G.Don -- Gen. Hist. 2: 451. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula insularis Britton & Rose -- N. Amer. Fl. 23(4): 239. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over

52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula klugii Britton & Killip -- Ann. New York Acad. Sci. xxxv. (Mimos. & Caesalpin. Colomb.) 173 (1936). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula laevigata G.Don -- Gen. Hist. 2: 452. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula lanata Britton -- N. Amer. Fl. 23(4): 237. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula latifolia (G.Mey.) Pittier -- Pittier & al., Cat. Fl. Venez. i. (3rd Conf. Interamer. Agric., No. 20) 371(1945):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula leiophylla Anon -- in Gray Herb. Card Cat., Issue 119, sphalm. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula macrophylla G.Don -- Gen. Hist. 2: 451. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula maxonii Britton & Rose -- N. Amer. Fl. 23(4): 234. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula melanocarpa G.Don -- Gen. Hist. 2: 451. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula membranacea Britton & Rose -- N. Amer. Fl. 23(4): 236. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula micradenia Britton & Killip -- Ann. New York Acad. Sci. xxxv. (Mimos. & Caesalpin. Colomb.) 176 (1936). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula nicaraguensis Britton -- N. Amer. Fl. 23(4): 236. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula obliqua G.Don -- Gen. Hist. 2: 451. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula oxyphylla G.Don -- Gen. Hist. 2: 451. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula papillosa Britton & Rose -- N. Amer. Fl. 23(4): 237. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula pendula G.Don -- Gen. Hist. 2: 452. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula prominens G.Don -- Gen. Hist. 2: 451. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula puberula G.Don -- Gen. Hist. 2: 451. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula pudibunda (Mart. ex Benth.) Pittier -- Pittier & al., Cat. Fl. Venez. i. (3rd Conf. Interamer. Agrig., No. 20) 371(1945). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula pumila Britton & Rose ex Pittier -- Trab. Mus. Comercial Venezuela (Bol. Minist. Relac. Exter. Nos. 1, 2 & 3) 152 (1928). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula quadrifoliolata Pittier -- Bol. Soc. Venez. Ci. Nat. 7: 145. 1941 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula quinquangulata Pittier -- Trab. Mus. Comercial Venezuela (Bol. Minist. Relac. Exter. Nos. 1, 2 & 3) 153 (1928). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula rekoi Britton & Rose -- N. Amer. Fl. 23(4): 233. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula rosei Pittier -- Pittier & al., Cat. Fl. Venez. i. (3rd Conf. Interamer. Agric., No. 20) 372(1945). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula rowleeana Britton & Rose -- N. Amer. Fl. 23(4): 234. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula ruiziana G.Don -- Gen. Hist. 2: 451. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula scandens Killip -- Caribbean Forest. 9: 243. 1948 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula sinaloana Britton & Rose -- N. Amer. Fl. 23(4): 234. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula smithiana Britton & Rose in Britton & Killip -- Ann. New York Acad. Sci. xxxv. (Mimos. & Caesalpin. Colomb.) 172 (1936). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula sophera G.Don -- Gen. Hist. 2: 452. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula speciosa G.Don -- Gen. Hist. 2: 451. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula tocotana Rose in Britton & Killip -- Ann. New York Acad. Sci. xxxv. (Mimos. & Caesalpin. Colomb.) 174 (1936). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula undulata Pittier -- Trab. Mus. Comercial Venezuela (Bol. Minist. Relac. Exter. Nos. 1, 2 & 3) 151 (1928). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula valerioi Britton & Rose -- N. Amer. Fl. 23(4): 236. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula villosula Britton & Rose -- N. Amer. Fl. 23(4): 233. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula viminea Britton & Rose -- N. Amer. Fl. 23(4): 232. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaefistula williamsii Britton -- N. Amer. Fl. 23(4): 236. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaesenna aculeata Pittier -- Trab. Mus. Comercial Venezuela (Bol. Minist. Relac. Exter. Nos. 1, 2 3) 161 (1928). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaesenna colombiana Britton & Killip -- Ann. New York Acad. Sci. xxxv. (Mimos. & Caesalpin. Colomb.) 179 (1936). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaesenna didymobotrya (Forssk.) Small -- Man. S.E. Fl. [Small] 662, in obs. 1933 [30 Nov 1933] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaesenna inaequilatera Ram.Goyena -- Fl. Nicarag. 1: 367. 1909 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaesenna laevigata (Willd.) Pittier -- Pittier & al., Cat. Fl. Venez. i. (3rd Conf. Interamer. Agric., No. 20) 376(1945). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaesenna multijuga (Rich.) Pittier -- Pittier & al., Cat. Fl. Venez. i. (3rd Conf. Interamer. Agric., No. 20) 376(1945). (Traditionally Validated Medium Term/Duration Purification) as key

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaesenna nicaraguensis Britton & Rose -- N. Amer. Fl. 23(4): 250. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaesenna pistaciifolia (Kunth) Britton in Britton & Killip -- Ann. New York Acad. Sci. xxxv. (Mimos. & Caesalpin. Colomb.) 179 (1936). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaespartium Adans. -- Fam. Pl. (Adanson) 2: 321. 1763 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaespartium delphinensis (Verl.) Soják -- Čas. Nár. Mus., Odd. Přír. 141(1-2): 63. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaespartium nevadense Esteve & Varo Alcala -- Trab. Dep. Bot. Univ. Granada 1: 3, without type. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaespartium sagittale (L.) P.E.Gibbs -- Feddes Repert. 79: 54. 1968 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D.

Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaespartium sagittale (L.) P.E.Gibbs subsp. undulatum (Ern) Fern.Casas -- Candollea 29(2): 329. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaespartium sagittale (L.) P.E.Gibbs subsp. undulatum (Ern) Soják -- Čas. Nár. Mus., Odd. Přír. 141(1-2): 63. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaespartium tridentatum (L.) P.E.Gibbs subsp. lasianthum (Spach) Soják -- Čas. Nár. Mus., Odd. Přír. 141(1-2): 63. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chamaespartium tridentatum (L.) P.E.Gibbs subsp. stenopterum (Spach) Soják -- Čas. Nár. Mus., Odd. Přír. 141(1-2): 63. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chapmannia prismatica (Sessé & Moc.) Thulin -- Nordic J. Bot. 19(5): 600 (1999):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D.

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chapmannia tinireana Thulin -- Nordic J. Bot. 19(5): 603 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chasmone E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 71 (1835). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chasmone andrewsiana E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 74 (1835). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chasmone apiculata E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 73 (1835). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chasmone argentea E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 74 (1835). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chasmone ascendens E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 73 (1835). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chasmone baptisioides E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 71 (1835). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chasmone barbata Meisn. -- London J. Bot. 2: 77. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chasmone calycina E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 74, adnot. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chasmone crassifolia E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 72. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chasmone crinita E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 71. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chasmone cuneifolia E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 71. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chasmone diversifolia E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 71. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chasmone gesneri Bubani -- Fl. Pyren. (Bubani) 2: 460. 1899 [Dec 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chasmone goodioides Meisn. -- London J. Bot. 2: 75. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chasmone holosericea E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 72. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chasmone lanceolata E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 75. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chasmone longifolia Meisn. -- London J. Bot. 2: 74. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chasmone obcordata E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 72. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chasmone petiolaris E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 75. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chasmone pumila Meisn. -- London J. Bot. 2: 77. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chasmone rupestris E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 74. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chasmone sessiliflorum E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 72. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chasmone splendens Meisn. -- London J. Bot. 2: 78. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chasmone stricta E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 75. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chasmone tenuis E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 75, adnot. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chasmone tuberosa Meisn. -- London J. Bot. 2: 73. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chasmone venosa E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 73. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chasmone verticillata E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 72. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cheilococca Salisb. ex Sm. -- Spec. Bot. N. Holl. 17 (1793), cum cit. falsa. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cheilococca Salisb. ex Sm. -- A Specimen of the Botany of New Holland 1 1793 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cheilococca apocynifolia Salisb. ex Sm. -- Spec. Bot. N. Holl. 17 (1793). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cheilococca apocynifolia Sm. -- A Specimen of the Botany of New Holland 1 1793 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cheniella R.Clark & Mackinder -- Eur. J. Taxon. 360: 9. 2017 [20 Oct 2017] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cheniella clemensiorum (Merr.) R.Clark & Mackinder -- Eur. J. Taxon. 360: 17. 2017 [20 Oct 2017] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cheniella corymbosa (Roxb. ex DC.) R.Clark & Mackinder -- Eur. J. Taxon. 360: 19. 2017 [20 Oct 2017] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cheniella damiaoshanensis (T.C.Chen) R.Clark & Mackinder -- Eur. J. Taxon. 360: 22. 2017 [20 Oct 2017] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cheniella didyma (H.Y.Chen) R.Clark & Mackinder -- Eur. J. Taxon. 360: 21. 2017 [20 Oct 2017] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cheniella glauca (Benth.) R.Clark & Mackinder -- Eur. J. Taxon. 360: 24. 2017 [20 Oct 2017] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cheniella lakhonensis (Gagnep.) R.Clark & Mackinder -- Eur. J. Taxon. 360: 20. 2017 [20 Oct 2017] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cheniella ovatifolia (T.C.Chen) R.Clark & Mackinder -- Eur. J. Taxon. 360: 16. 2017 [20 Oct 2017] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cheniella quinnanensis (T.C.Chen) R.Clark & Mackinder -- Eur. J. Taxon. 360: 14. 2017 [20 Oct 2017] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cheniella quinnanensis (T.C.Chen) R.Clark & Mackinder subsp. gandhiana (Gogoi & Bandyop.) R.Clark & Mackinder -- Eur. J. Taxon. 360: 16. 2017 [20 Oct 2017] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cheniella quinnanensis (T.C.Chen) R.Clark & Mackinder subsp. villosa R.Clark & Mackinder -- Eur. J. Taxon. 360: 15. 2017 [20 Oct 2017] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cheniella tenuiflora (Watt. ex C.B.Clarke) R.Clark & Mackinder -- Eur. J. Taxon. 360: 23. 2017 [20 Oct 2017] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cheniella touranensis (Gagnep.) R.Clark & Mackinder -- Eur. J. Taxon. 360: 18. 2017 [20 Oct 2017] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chesmone Bubani -- Fl. Pyren. (Bubani) 2: 460, sphalm. 1899 [Dec 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chesneya sect. Spinosae L.Duan, J.Wen & Zhao Y.Chang -- PhytoKeys 70: 128. 2016 [4 Oct 2016] [epublished]

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(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chirocalyx abyssinicus Hochst. -- Flora 29: 600. 1846 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chirocalyx candolleanus Walp. -- Flora 36: 148. 1853 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chirocalyx divaricatus Walp. -- Flora 36: 148. 1853 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chirocalyx indicus Walp. -- Flora 36: 148. 1853 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chirocalyx latifolius Walp. -- Flora 36: 148. 1853 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chirocalyx mollissimus Meisn. -- London J. Bot. 2: 98. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chirocalyx pictus Walp. -- Flora 36: 148. 1853 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chirocalyx pubescens Walp. -- Linnaea 23: 741. 1851 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chirocalyx rubrinervius Walp. -- Flora 36: 148. 1853 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chirocalyx tomentosus Hochst. -- Flora 29: 600. 1846 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chirocalyx umbrosus Walp. -- Flora 36: 148. 1853 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chirocalyx velutinus Walp. -- Flora 36: 148. 1853 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chithonanthus Lehm. -- Ind. Sem. Hort. Hamburg. (1842) 4; et Pl. Preiss. ii. 368 (1847). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chithonanthus restiaceus Lehm. -- Ind. Sem. Hort. Hamburg. (1842) 4; et Pl. Preiss. ii. 368 (1847). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chloroleucon Britton & Rose ex Record -- Trop. Woods No. 10, 24 (1927); Britton & Rose in N. Am. Fl. xxiii. 36(1928). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chloroleucon acacioides (Ducke) Barneby & J.W.Grimes -- Mem. New York Bot. Gard. 74(1): 141. 1996 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chloroleucon caraboboense (Harms) Pittier -- Supl. Pl. Usual. Venez. 35 (1939). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chloroleucon chacoense (Burkart) Barneby & J.W.Grimes -- Mem. New York Bot. Gard. 74(1): 140. 1996 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chloroleucon dumosum (Benth.) G.P.Lewis -- Legumes of Bahia 165 (1987):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chloroleucon extortum Barneby & J.W.Grimes -- Mem. New York Bot. Gard. 74(1): 142. 1996 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chloroleucon guatemalense Britton & Rose ex Record -- Trop. Woods No. 10, 24 (1927); Britton & Rose in N. Am. Fl. xxiii. 37(1928). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chloroleucon langlassei Britton & Rose -- N. Amer. Fl. 23(1): 38. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chloroleucon lentiscifolium Britton & Rose -- N. Amer. Fl. 23(1): 37. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chloroleucon leucospermum Britton & Rose -- N. Amer. Fl. 23(1): 37. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chloroleucon mangense Britton & Rose -- N. Amer. Fl. 23(1): 38. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chloroleucon mangense Britton & Rose var. lentiscifolium (A.Rich.) Barneby & J.W.Grimes -- Mem. New York Bot. Gard. 74(1): 156. 1996 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chloroleucon mangense Britton & Rose var. leucospermum (Brandegee) Barneby & J.W.Grimes -- Mem. New York Bot. Gard. 74(1): 154. 1996 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chloroleucon mangense Britton & Rose var. mathewsii (Benth.) Barneby & J.W.Grimes -- Mem. New York Bot. Gard. 74(1): 152. 1996 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chloroleucon mangense Britton & Rose var. tetrazyx Barneby & J.W.Grimes -- Mem. New York Bot. Gard. 74(1): 157. 1996 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chloroleucon mangense Britton & Rose var. vincentis (Benth.) Barneby & J.W.Grimes -- Mem. New York Bot. Gard. 74(1): 154. 1996 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chloroleucon sempervivum Silverst. -- Novon 24(1): 51. 2015 [11 Jun 2015]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chloroleucon tenuiflorum (Benth.) Barneby & J.W.Grimes -- Mem. New York Bot. Gard. 74(1): 145. 1996 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chloroleucon tortum Pittier -- Bol. Cient. y Tecn. Mus. Com. Venez. i. No. 1, 16 (1926). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chloroleucon tortum (Mart.) Barneby & J.W.Grimes -- see Pittier in Bol. Cient. Tecn. Mus. Comerc. Venez. 1: 16 (1927):. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chloroleucon tortum (Mart.) Barneby & J.W.Grimes -- Mem. New York Bot. Gard. 74(1): 146, isonym. 1996 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chloroleucon undulatum Britton & Rose -- N. Amer. Fl. 23(1): 37. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chloroleucon vincentis Britton & Rose -- N. Amer. Fl. 23(1): 37. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chloroleucon vinhatico (Record) Record -- Trop. Woods 1940, No. 63, 6. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chloryllis E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 149 (1835). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chloryllis pratensis E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 149 (1835). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chondrocarpus Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 268. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chondrocarpus brachycarpos Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 268. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chondrocarpus clavatus Steven -- Bull. Soc. Imp. Naturalistes Moscou xxix. (1856) II. 149. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chondrocarpus dilankuri (Lipsky) Nevski -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 4: 254 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chondrocarpus elongatus Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 268. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chondrocarpus incurvus Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 268. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-

cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chondrocarpus macrorhizus Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 268. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chondrocarpus nummularioides Steven -- Bull. Soc. Imp. Naturalistes Moscou xxix. (1856) II. 149. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chorizema daviesioides Meisn. -- Plantae Preissianae 1(1) 1845 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chorizema daviesioides var. daviesioides Meisn. -- Plantae Preissianae 1(1) 1845 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chorizema daviesioides var. drummondianum Meisn. -- Plantae Preissianae 1(1) 1845 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chorizema daviesioides var. preissianum Meisn. -- Plantae Preissianae 1(1) 1845 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chorizema ericifolium Mettler -- Neue Allgemeine deutsche Garten-und Blumenzeitung 2 1846 Page range not known. (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chorizema superbum Lemaire -- L'Illustration Horticole 1 1854 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chorizema uncinatum C.R.P.Andrews -- Journal of the West Australian Natural History Society 1 1904 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched)

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Christia pierrei (Schindl.) H.Ohashi -- J. Fac. Sci. Univ. Tokyo, Bot. 11(1-2): 56. 1971, as 'Christa'; et in J. Jap. Bot. 49(6): 167. 1974. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice

Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Christia translucida (Schindl.) H.Ohashi -- J. Fac. Sci. Univ. Tokyo, Bot. 11(1-2): 56. 1971, as 'Christa'; et in J. Jap. Bot. 49(6): 167. 1974. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Christia vespertilionis (L.f.) Bakh.f. -- Reinwardtia vi. 90 (1961). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Christia vespertilionis (L.f.) Bakh.f. var. grandifolia Dy Phon -- Fl. Cambodge, Laos & Vietnam 23: 124 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Christia zollingeri (Schindler) Bakh.f. -- Reinwardtia vi. 92 (1961). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chronanthos K.Koch -- Hort. Dendrol. 248. 1854 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chronanthos biflorus (Desf.) Frodin & Heywood -- Feddes Repert. 79: 21. 1968 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chronanthos liparioides K.Koch -- Hort. Dendrol. 248 No. 1. 1854 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chronanthos orientalis (Loisel.) Frodin & Heywood -- Feddes Repert. 79: 21, sine relat. anni. 1968 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched)

based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chronanthos pulchellus K.Koch -- Hort. Dendrol. 248 No. 2. 1854 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chronanthos villarsii K.Koch -- Hort. Dendrol. 248 No. 3. 1854 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis -- Fl. Anjou 338, in syn. (1827). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis Desv. -- Fl. Anjou (1827) 338. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis ser. Agrariae Hendrych -- Preslia 50(2): 134, as comb. nov. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis sect. Badiae Hendrych -- Preslia 50(2): 133, as comb. nov. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis ser. Billardieriae Hendrych -- Preslia 50(2): 134. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis ser. Sebastianiae Hendrych -- Preslia 50(2): 134, as comb. nov. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis sect. Sintenisiae Hendrych -- Preslia 50(2): 133. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis sect. Speciosae Hendrych -- Preslia 50(2): 133, as comb. nov. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis sect. Stenophyllae Hendrych -- Preslia 50(2): 133. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis agraria Greene -- Pittonia 3(17): 205. 1897 [25 Sep 1897] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis aurantiaca (Boiss. & Spruner) Hendrych -- Preslia 48(3): 220. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis aurea Greene -- Pittonia 3(17): 204. 1897 [25 Sep 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis aurea Greene -- Pittonia 3(17): 204. 1897 [25 Sep 1897] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis badia Greene -- Pittonia 3(17): 206. 1897 [25 Sep 1897] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis badia Greene -- Pittonia 3(17): 206. 1897 [25 Sep 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis badia Greene subsp. rytidosemia (Boiss. & Hohen.) Hendrych -- Preslia 48(3): 219. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis barbulata (Freyn & Sint.) Hendrych -- Preslia 48(3): 219. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis billardierei (Spreng.) Hendrych -- Preslia 48(3): 220. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis boissieri (Guss.) Hendrych -- Preslia 48(3): 220. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis brutia (Ten.) Hendrych -- Preslia 48(3): 220. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis campestre Desv. -- Fl. Anjou 338, in syn. (1827). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis campestris Desv. -- Fl. Anjou (1827) 338. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis campestris Desv. subsp. paphia (Meikle) Chrtek & B.Slavík -- Preslia 53(1): 57 (1981):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis dolopia (Heldr. & Hausskn.) Hendrych -- Preslia 48(3): 220. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis dubia Greene -- Pittonia 3(17): 206. 1897 [25 Sep 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis dubia Greene -- Pittonia 3(17): 206. 1897 [25 Sep 1897] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis erubescens (Fenzl) Hendrych -- Preslia 48(3): 220. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis grandiflora (Schreb.) Hendrych -- Preslia 48(3): 220. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis karatavica (Pavl.) Roskov -- Bot. Zhurn. (Moscow & Leningrad) 75(5): 720. 1990 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis mesogitana (Boiss.) Hendrych -- Preslia 48(3): 220. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis micrantha (Viv.) Hendrych -- Preslia 48(3): 221. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis patens (Schreb.) Holub -- Folia Geobot. Phytotax. 11(1): 83. 1976 [May1976] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis patens (Schreb.) Hendrych -- Preslia 48(3): 220 (Aug. 1976). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis procumbens Greene -- Pittonia 3(17): 206. 1897 [25 Sep 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis rytidosemia (Boiss. & Hohen.) Roskov -- Bot. Zhurn. (Moscow & Leningrad) 75(5): 720. 1990 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis sebastiani (Savi) Hendrych -- Preslia 48(3): 220. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis sintenisii (Freyn) Hendrych -- Preslia 48(3): 220. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis spadicea Greene -- Pittonia 3(17): 205. 1897 [25 Sep 1897] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis spadicea Greene -- Pittonia 3(17): 205. 1897 [25 Sep 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis stenophylla (Boiss.) Hendrych -- Preslia 48(3): 220. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysaspis velenovskyi (Vandas) Hendrych -- Preslia 48(3): 219. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysocalyx Guill. & Perr. -- Fl. Seneg. Tent. 157. t. 43 (1832). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysocalyx ebenoides Guill. & Perr. -- Fl. Seneg. Tent. 158. t. 43. f. 1. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysocalyx gracilis Guill. & Perr. -- Fl. Seneg. Tent. 159. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysocalyx perrottetii Guill. & Perr. -- Fl. Seneg. Tent. 160. t. 43. f. 2. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysocalyx petitianus A.Rich. -- Tent. Fl. Abyss. 1: 159. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysocalyx platycalyx Steud. ex A.Rich. -- Tent. Fl. Abyss. 1: 160. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysocalyx quartinianus A.Rich. -- Tent. Fl. Abyss. 1: 159. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysocalyx rubiginosa Guill. & Perr. -- Fl. Seneg. Tent. 158. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysocalyx schimperi Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 151. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysonias Benth. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 259, err. typ. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysoscias E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 139 (1835). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysoscias angustifolia (Jacq.) C.A.Sm. -- Man. Pl. Transvaal [Burtt Davy] 2: p. xix. 406. 1932 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysoscias argentea (Thunb.) C.A.Sm. -- Man. Pl. Transvaal [Burtt Davy] 2: p. xix. 406. 1932 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysoscias calycina E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 140 (1835). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysoscias erecta (Thunb.) C.A.Sm. -- Man. Pl. Transvaal [Burtt Davy] 2: p. xix. 406. 1932 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysoscias floribunda Lem. -- Ill. Hort. i. (1854) Misc. 56; ii. (1855) t. 47. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysoscias grandiflora E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) i. 139. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysoscias media E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) i. 139. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysoscias parviflora E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) i. 139. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysoscias pauciflora (Bolus) C.A.Sm. -- Man. Pl. Transvaal [Burtt Davy] 2: p. xx. 406. 1932 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysotolia N.T.Burb. -- Dictionary of Australian Plant Genera 1963 , orth. var. (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysoxylon Casar. -- Nov. Stirp. Bras. Dec. 59 (1843). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrysoxylon venhatico Casar. -- Nov. Stirp. Bras. Dec. 59 (1843). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrystolia Montrouz. ex Beauvis. -- Genera Montrouzierana Plantarum Novae Caledoniae 1901 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrystolia violacea Montrouz. -- Ann. Soc. Bot. Lyon 26: 82. 1901 ; Gen. Montrouzieriana (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Chrystolia violacea Montrouz. ex Guillaumin -- Ann. Mus. Colon. Marseille sér. 2, 9: 128, in syn. 1911 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer L. -- Sp. Pl. 2: 738. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer sect. Annua (Maesen) Seferova -- Bot. Zhurn. (Moscow & Leningrad) 80(8): 101. 1995 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer ser. Arietina Lincz. ex Seferova -- Bot. Zhurn. (Moscow & Leningrad) 80(8): 101. 1995 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer sect. Cuneicicer Seferova -- Bot. Zhurn. (Moscow & Leningrad) 80(8): 101. 1995 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over

52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer ser. Flexuosa Lincz. ex Seferova -- Bot. Zhurn. (Moscow & Leningrad) 80(8): 98. 1995 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer ser. Graeca Seferova -- Bot. Zhurn. (Moscow & Leningrad) 80(8): 97. 1995 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer ser. Macracantha Lincz. ex Seferova -- Bot. Zhurn. (Moscow & Leningrad) 80(8): 99. 1995 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer sect. Nanopolycicer (Popov) Seferova -- Bot. Zhurn. (Moscow & Leningrad) 80(8): 98, as 'Nano-polycicer'. 1995 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer ser. Pinnatifida Seferova -- Bot. Zhurn. (Moscow & Leningrad) 80(8): 102. 1995 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer ser. Pungentia Lincz. ex Seferova -- Bot. Zhurn. (Moscow & Leningrad) 80(8): 99. 1995 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer subgen. Stenophylloma A.Santos & G.P.Lewis -- Kew Bull. 41(2): 459. 1986 [22 Jul 1986] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer ser. Subaphylla Seferova -- Bot. Zhurn. (Moscow & Leningrad) 80(8): 100. 1995 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer ser. Tragacanthoidea Lincz. ex Seferova -- Bot. Zhurn. (Moscow & Leningrad) 80(8): 100. 1995 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer acanthophyllum Boriss. -- Novosti Sist. Vyssh. Rast. 6: 167. 1970 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer adonis Orph. ex Nyman -- Consp. Fl. Eur. 1: 200. 1878 [Sep 1878] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer alaicum Kuschak. ex O.Fedtsch. & B.Fedtsch. -- Consp. Fl. Turkestanicae [O.A. Fedchenko & B.A. Fedchenko] ii. 245 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer anatolicum Alef. -- Bonplandia 9: 349. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer arietinum L. -- Sp. Pl. 2: 738. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer atlanticum Coss. ex Batt. & Trab. -- Fl. Alger. 267 (1889), nomen; Maire in Bull. Soc. Hist. Nat. Afr.Nord, 1928,xix. 42, descr. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer balcaricum Galushko -- Novosti Sist. Vyssh. Rast. 6: 174. 1970 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer baldshuanicum (Popov) Lincz. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 11: 112. 1949 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer bijugum Rech.f. -- Ark. Bot. ser. 2, 1: 510. 1952 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer canariense A.Santos & G.P.Lewis -- Kew Bull. 41(2): 461. 1986 [22 Jul 1986] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer caucasicum Bornm. -- Repert. Spec. Nov. Regni Veg. 50: 139. 1941 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer chorassanicum Popow -- Bull. Applied Bot., Leningrad 1928-29, xxi. No. 1, 180 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer cuneatum Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 195. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer echinospermum P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 29: 312. 1969 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer ervoides Fenzl -- Russegg. Reise i. 894, in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer ervoides Brign. -- Fasc. Rar. Pl. 27. 1810 [Apr 1810] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer fedtschenkoi Lincz. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 11: 108. 1949 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer flexuosum Lipsky -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxiii. 102. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer floribundum Fenzl -- Russegg. Reise i. 892. t 9. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer floribundum Fenzl var. amanicola M.Öztürk & A.Duran -- Biol. Diversity Conservation 4(3): 45 (44-51; figs., map). 2011 [15 Dec 2011]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer garanicum Boriss. -- Novosti Sist. Vyssh. Rast. 6: 170. 1970 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer glutinosum Alef. -- Bonplandia 9: 349. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer graecum Orph. ex Boiss. -- Diagn. Pl. Orient. ser. 2, 2: 43. 1856 [Nov-Dec 1856] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer grande (Popov) Korotkova -- Not. Syst. Herb. Inst. Bot. & Zool. Acad. Sci. Uzbekistan. x. 18 (1948), -cumdescr. lat. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer grossum Salisb. -- Prodr. Stirp. Chap. Allerton 340. 1796 [Nov-Dec 1796] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer heterophyllum Contandr., Pamukç. & Quézel -- Biol. Gallo-Hellen. 4(1): 12. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer incanum Korotkova -- Not. Syst. Herb. Inst. Bot. & Zool. Acad. Sci. Uzbekistan. x. 17 (1948). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer incisum Maly -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 6(2): 900. 1909 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer isauricum P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 29: 311. 1969 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer jacquemontii Jaub. & Spach -- Ann. Sci. Nat., Bot. sér. 2, 18: 231. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer judaicum Boiss. -- Diagn. Pl. Orient. ser. 1, 9: 130. 1849 [Jan-Feb 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer kermanense Bornm. -- Bull. Herb. Boissier 1905, Ser. II. v. 969, in obs.; et in Beih. Bot.Centralbl. lvii. B. 288 (1937), descr. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer kopetdaghense Lincz. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 11: 111. 1949 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer korshinskyi Lincz. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 11: 110. 1949 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer laetum Rassulova & B.A.Sharipova -- Fl. Tadzhikskoĭ SSR 5: 634, 562 (1978). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer lens Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1114. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer longearistatum Rech.f. -- Biol. Skr. ix. No. 3 (Symb. Afghan. III.) 201(1958). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer luteum Rassulova & B.A.Sharipova -- Izv. Akad. Nauk Resp. Tadzh., Biol. Nauk 1(125): 51 (1992). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer macracanthum Popow -- Byull. Sredne-Aziatsk. Gosud. Univ. xv. Suppl. 16 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer macracanthum Popow subsp. acanthophyllum (Boriss.) Seferova -- Bot. Zhurn. (Moscow & Leningrad) 80(8): 103. 1995 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer maroccanum Popow -- Bull. Applied Bot., Leningrad 1928-29, xxi. No. 1, 188 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer microphyllum Royle -- Ill. Bot. Himal. Mts. [Royle] 200. 1835 [Apr 1835] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer minutum Boiss. & Hohen. -- Diagn. Pl. Orient. ser. 1, 9: 130. 1849 [Jan-Feb 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer mogoltavicum (Popov) A.S.Korol. -- Fl. Tadzhikistana 5: 600 (1937):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer montbretii Jaub. & Spach -- Ann. Sci. Nat., Bot. sér. 2, 18: 229. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer multijugum van der Maesen -- Meded. Landbouwhoogeschool Wageningen 72(10): 91. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer multijugum Rassulova & B.A.Sharipova -- Fl. Tadzhikskoĭ SSR 5: 633, 558 (1978). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer nigrum Hort.Vindob. ex Zeyher -- Verz. Saemm. Gewaech. Schwezingen 53. 1818 ; cf. D.J. Mabberley in Taxon, 33(3): 441. 1984 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer nigrum hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 361. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer numulariaefolium Lam. -- Encycl. [J. Lamarck & al.] 2(1): 2. 1786 [16 Oct 1786] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer nuristanicum Kitam. -- Acta Phytotax. Geobot. 16(5): 136. 1956 [10 Sep 1956] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer oxyodou Boiss. & Hohen. -- Diagn. Pl. Orient. ser. 1, 9: 129. 1849 [Jan-Feb 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer paucijugum Nevski -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 4: 260 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer physodes Rchb. -- Fl. Germ. Excurs. 532. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer pimpinellifolium Jaub. & Spach -- Ann. Sci. Nat., Bot. sér. 2, 18: 228. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer pimpinellifolium Jaub. & Spach subsp. minutum (Boiss. & Hohen.) Ponert -- Feddes Repert. 83(9-10): 633. 1973 [1972 publ. 25 Apr 1973] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer pinnatifidum Jaub. & Spach -- Ann. Sci. Nat., Bot. sér. 2, 18: 227. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer pinnatifidum Jaub. & Spach subsp. judaicum (Boiss.) Ponert -- Feddes Repert. 83(9-10): 633. 1973 [1972 publ. 25 Apr 1973] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer popovii Nevski -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 4: 261 (1937), in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer punctatum hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 361. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer punctulatum Hort ex Ser. -- Prodr. [A. P. de Candolle] 2: 366. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer pungens Boiss. -- Diagn. Pl. Orient. ser. 2, 2: 44. 1856 [Nov-Dec 1856] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer rechingeri Podlech -- Mitt. Bot. Staatssamml. München vi. 587 (1967). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer reticulatum Ladizinsky -- Notes Roy. Bot. Gard. Edinburgh 34(2): 201. 1975 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer sativum Schkuhr -- Bot. Handb. [C. Schkuhr]. 2: 367, t. 202. 1796 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer sintenisii Bornm. -- Repert. Spec. Nov. Regni Veg. 50: 138. 1941 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer soloniense Schrank ex G.Don -- Gen. Hist. 2: 312. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer songaricum Steph. ex DC. -- Mém. Légum. viii. 349. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer songaricum Jaub. & Spach -- Ill. Pl. Orient. 1(5): 84, t. 43, B. 1842 [Dec 1842] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer spinosum Popow -- Byull. Sredne-Aziatsk. Gosud. Univ. xv. Suppl. 15 (1927), in clavi. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer spiroceras Jaub. & Spach -- Ann. Sci. Nat., Bot. sér. 2, 18: 233. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer stapfianum Rech.f. -- Bot. Jahrb. Syst. 75(3): 339. 1951 [Oct 1951] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer straussii Bornm. -- Beih. Bot. Centralbl., Abt. 2. 27(2): 344. 1910 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer subaphyllum Boiss. -- Diagn. Pl. Orient. ser. 1, 6: 44. 1846 [1845 publ. Jul 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer tragacanthoides Jaub. & Spach -- Ann. Sci. Nat., Bot. sér. 2, 18: 234. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer trifoliolatum Bornm. -- Bull. Herb. Boissier Ser. II. v. 849. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer uludereensis Dönmez -- Turkish J. Bot. 35(1): 72 (71-76; figs. 1-2, map). 2011 [13 Jan 2011]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicer yamashitae Kitam. -- Acta Phytotax. Geobot. 16(5): 135. 1956 [10 Sep 1956] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicercula Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. i. (1787) 358. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicercula alata Moench -- Methodus (Moench) 163. 1794 [4 May 1794] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicercula alba Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 858. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicercula anceps Moench -- Methodus (Moench) 163. 1794 [4 May 1794] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicercula caerulea Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 358. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicercula cicera Alef. -- Bonplandia 9: 147. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicercula sativa Medik. -- Philos. Bot. (Medikus) 1: 203. 1789 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cicerella DC. -- Prodr. [A. P. de Candolle] 2: 369. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cinclidocarpus Zoll. & Moritzi -- Natuur- Geneesk. Arch. Ned.-Indië iii. (1846) 81. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cinclidocarpus nitidus Zoll. & Moritzi -- Natuur-Geneesk. Arch. Ned.-Indië iii. (1846) 82. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Circinnus Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. 2: 384. 1787 ; nom. rej. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Circinnus vulnerarioides Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. 2: 384. 1787 ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous

anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Circinus Medik. -- Philos. Bot. (Medikus) 1: 208. 1789 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Circinus circinatus Kuntze -- Revis. Gen. Pl. 1: 171. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Circis Chapm. -- Fl. South. U.S. 114, lapsu. 1860 [14 Aug 1860] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Citta Lour. -- Fl. Cochinch. 2: 456. 1790 [Sep 1790] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Citta nigricans Lour. -- Fl. Cochinch. 2: 456. 1790 [Sep 1790] ; nom. rej. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Citta nigricans Lour. -- Fl. Cochinch. 2: 456. 1790 [Sep 1790] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cladotrichium Vogel -- Linnaea 11: 401. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cladotrichium epunctatum Vogel -- Linnaea 11: 403. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cladotrichium pilosum Vogel -- Linnaea 11: 403. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cladotrichium rubicundum Vogel -- Linnaea 11: 401. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cladotrichium stipulare Vogel -- Linnaea 11: 403. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cladrastis Raf. -- Neogenyton 1. 1825 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cladrastis Raf. -- Cincinnati Lit. Gaz. 1: 60. 1824 [21 Feb 1824] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cladrastis Raf. -- Cincinn. Lit. Gaz. i. 60 (1824). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cladrastis ser. Platycarpae A.E.Murray -- Kalmia 15: 12 (1985). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cladrastis subser. Platycarpae A.E.Murray -- Kalmia 15: 12 (1985). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cladrastis buergeri (Maxim.) Komarov -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxii. 571 (1904), in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cladrastis fragrans Raf. -- Cincinn. Lit. Gaz. i. 60 (1824). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clathrotropis grandiflora (Tul.) Harms (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clelia Casar. -- Nov. Stirp. Bras. Dec. 83 (1842). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clelia ornata Casar. -- Nov. Stirp. Bras. Dec. 84 (1842). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clementea Cav. -- Anales Ci. Nat. 7: 63. 1804 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clementea nitida Cav. -- Anales Ci. Nat. 7: t. 47. 1804 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cleobulia Mart. ex Benth. -- Commentat. Legum. Gen. 67. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 131. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cleobulia Mart. ex Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 131. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cleobulia crassistyla R.H.Maxwell -- Phytologia 51: 361. 1982 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cleobulia crassistyla R.H.Maxwell -- Phytologia 51(6): 361 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cleobulia diocleoides Benth. -- Fl. Bras. (Martius) 15(1): 168. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D.

Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cleobulia leiantha Benth. in Mart. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cleobulia leiantha Benth. -- Fl. Bras. (Martius) 15(1): 168. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cleobulia multiflora Mart. ex Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 131. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cleobulia multiflora Mart. ex Benth. -- Commentat. Legum. Gen. 67. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 131. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cleyria Neck. -- Elem. Bot. (Necker) 2: 183. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clianthus Sol. ex Lindl. -- Edwards's Bot. Reg. ad t. 1775. 1835 [1 Jul 1835] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clianthus dampieri var. dampieri Lindl. -- L'Illustration Horticole 12 1865 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clianthus dampieri var. marginatus Wickham -- The Garden 37 1890 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clianthus formosus (G.Don) Ford & Vickery -- Contr. New South Wales Natl. Herb. 1: 303. 1950 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Climacorachis mexicana Hemsl. & Rose -- Contr. U.S. Natl. Herb. viii. (1903) 43. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clinostigma sect. Lepidorrhachis H.Wendl. & Drude -- Linnaea 39 1875 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria L. -- Sp. Pl. 2: 753. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria L. -- Species Plantarum 2 1753 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria L. -- Sp. Pl. 2: 753. 1753 [1 May 1753] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria L. -- Genera Plantarum ed. 5 1754 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria ser. Americana Fantz -- Madroño 35(1): 30. 1988 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria ser. Americana Fantz -- Madroño 35: 30. 1988 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria sect. Brachycalyx Fantz -- Sida 8(1): 93. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria subgen. Bractearia (Mart. ex Benth.) Fantz -- Sida 8(1): 91. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria sect. Cauliflorae Fantz -- Sida 8(1): 94. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria sect. Centrosema DC. -- Prodr. [A. P. de Candolle] 2: 234. 1825 [mid Nov 1825] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria sect. Flexuosae Fantz -- Sida 8(1): 93. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria sect. Glycinopsis DC. -- Prodr. [A. P. de Candolle] 2: 235. 1825 [mid-Nov 1825]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria sect. Mexicana Fantz -- Madroño 35(1): 29. 1988 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria sect. Mexicana Fantz -- Madroño 35: 29. 1988 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria subgen. Neurocarpum (Desv.) Baker -- The Flora of British India 2(4) 1876 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria sect. Tanystyloba Fantz -- Brittonia 31(1) 1979 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria sect. Tanystyloba Fantz -- Brittonia 31(1): 115. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria ser. Tucumania Fantz -- Madroño 35(1): 30. 1988 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria ser. Tucumania Fantz -- Madroño 35: 30. 1988 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria acuminata Graham -- Numer. List [Wallich] n. 5346. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria acuminata Benth. -- Commentat. Legum. Gen. 51. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 115. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria acuminata Benth. -- Ann. Wiener Mus. Naturgesch. i. (1838) 115. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria alabamensis Bertol. -- Misc. Bot. (Bertol.) ix. 12. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria alba G.Don -- Gen. Hist. 2: 215. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria albiflora Mattei -- Boll. Ort. Bot. Palermo vii. 97 (1908). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria amazonum Mart. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 115. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria amazonum Mart. ex Benth. -- Commentat. Legum. Gen. 51. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 115. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria amazonum Mart. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria amoena Miq. -- in Nat. Verh. Wet. Haarl. vii. (1851) 24. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria amoena Roth -- Arch. Bot. [Leipzig] 1(3): 42. 1798 [Jul-Dec 1798] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria andrei Fantz -- Sida 8: 97 (-99), fig. 1979 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria andrei Fantz -- Sida 8(1): 97. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria angustifolia Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 417. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria angustifolia Kunth -- Nov. Gen. Sp. [H.B.K.] 6(29): 417 (ed. qto.). 1824 [Sep 1824] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria angustifolia Nees & Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 12(1): 29. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria annua J.Graham -- Cat. Pl. Bombay [Graham] 47. 1839 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria annua J.Graham var. emarginata S.R.Yadav & Dhanke -- J. Bombay Nat. Hist. Soc. 107(3): 268 (fig. 1). 2010 [Dec 2010]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria annua J.Graham var. sekharii M.R.Almeida & N.Chaturv. ex Krishnaraj, N.Mohanan, Th.Davis & J.M.Abraham -- Phytotaxa 46: 59. 2012 [28 Feb 2012] [epublished]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria arborea Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria arborea Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 115. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria arborea Benth. -- Commentat. Legum. Gen. 51. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 115. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria arborea var. pseudoamazonica Fantz -- Sida 16: 721-722. 1995 80 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria arborea Benth. var. pseudoamazonica Fantz -- Sida 16(4): 721. 1995 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria arborescens R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 4: 302. 1812 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D.

Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria arborescens Aiton (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria australis Benth. -- Fl. Austral. 2: 242. 1864 [5 Oct 1864] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria australis Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria berteroana DC. -- Mém. Légum. vi. 239. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria berteroana DC. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria beteriana DC. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria biflora Dalzell -- Hooker's J. Bot. Kew Gard. Misc. 2: 35. 1850 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria brachycalyx Harms -- Repert. Spec. Nov. Regni Veg. 17: 444. 1921 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria brachystegia Benth. -- Bot. Voy. Sulphur [Bentham] 84. 1844 [26 Oct 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria brachystegia Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria bracteata Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 301. 1811 [23 Oct 1811] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria brasilensis Sessé & Moc. -- Fl. Mexic., ed. 2 172. 1894 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria brasilensis Sessé & Moc. -- Fl. Mexic., ed. 2 172. 1894 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria brasiliana Vell. -- Fl. Flumin. 312. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 129. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria brasiliana L. -- Sp. Pl. 2: 753. 1753 [1 May 1753] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria broussonetii Balb. -- Cat. Taur. (1813) 26. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria burkartii Rizzini -- Arch. Jard. Bot. Rio de Janeiro 16: 55. 1959 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria burkartii Rizzini -- Arch. Jard. Bot. Rio de Janeiro xvi. 55 (1959). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria caelestis hort. -- Vilm. Blumengärtn., ed. 3. 1: 208, in syn. 1894 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria cajanifolia Benth. -- Fl. Bras. (Martius) 15(1): 121. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria cajanifolia f. glabrior Benth. -- Fl. Bras. (Martius) 15(1): 121. 1859 [30 Jul 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria cajanifolia f. glabrior (ex Martius) Benth. -- Fl. Bras. (Martius) 15(1): 121. 1859 [30 Jul 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria cajanifolia var. latifolia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 4: 896. 1904 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria calcarata L'Hér. ex DC. -- Prodr. [A. P. de Candolle] 2: 235. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria calcarigera Salisb. -- Parad. Lond. t. 51. 1806 [1 Nov 1806] ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria canescens Pittier ex Fantz -- Sida 8(3): 305. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria canescens Pittier ex Fantz -- Sida 8: 305 (-307), fig. 1980 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria capitata Rich. -- Actes Soc. Hist. Nat. Paris 1: 111. 1792 [Oct 1792] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria capitata Rich. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria cavalcantei Fantz -- Sida 9: 201 (-202), fig. 1982 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria cearensis Huber -- Bull. Herb. Boissier Ser. II. i. 305. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria cearensis Huber -- Bull. Herb. Boissier ser. 2, 1: 305. 1901 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria cerifera R.S.Cowan -- Mem. New York Bot. Gard. ix. 349 (1957). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria cerifera R.S.Cowan -- Mem. New York Bot. Gard. 9: 349, fig. 65. 1957 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria chanondii Chuakul -- Kew Bull. 56(3): 737. 2001 [11 Oct 2001] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria chapadensis Malme (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria chapadensis Malme -- Ark. Bot. 23A (13): 82. 1931 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria coccinea Schrad. -- Gött. Gel. Anz. 1821(2): 717. [5 May 1821] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria coccinea Schrad. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria cordiformis Fantz -- Brittonia 31(1): 116. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria cordobensis Burkart -- Darwiniana v. 61 (1941). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria cordobensis Burkart -- Darwiniana 5: 61, fig. 3. 1941 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria coriacea Schery -- Fieldiana, Bot. xxviii. No. 2, 260 (1952). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria coriacea Schery -- Fieldiana, Bot. 28: 260. 1952 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria dendrina Pittier -- Contr. U.S. Natl. Herb. 20: 126, fig. 62. 1918 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria dendrina Pittier -- Contr. U.S. Natl. Herb. xx. 126 (1918). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria densiflora Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria densiflora Benth. -- J. Proc. Linn. Soc., Bot. 2: 41. 1857 [1858 publ. 1857] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria densiflora Benth. var. mucronata Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 128. 1910 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria epetiolata Burkart -- Darwiniana 8: [488], fig. 1, 2. 1949 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria epetiolata Burkart -- Darwiniana viii. 488 (1949). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria epetiolata var. angustissima Fantz -- Sida 16: 722. 1995 80 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria epetiolata Burkart var. angustissima Fantz -- Sida 16(4): 722. 1995 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria epetiolata Burkart var. latiuscula Burkart -- Darwiniana 8: 493. 1949 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria erecta Roxb. -- Hort. Bengal. 56. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria fairchildiana R.A.Howard -- Baileya 15: 16. 1967 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria fairchildiana R.A.Howard -- Baileya xv. 16 (1967). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria falcata Lam. -- Encycl. [J. Lamarck & al.] 2(1): 51. 1786 [16 Oct 1786] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria falcata Nees -- Flora 4(1): 329. 1821 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria falcata Nees var. aurantiaca (Benth.) Fantz -- Sida 16(4): 723. 1995 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria falcata Lam. var. glabrescens (Verdc.) Fantz -- Moscosoa 6: 158 (1990):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria falcata Lam. f. heteromorpha (Griseb.) Fantz -- Moscosoa 6: 157 (1990):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria falcata var. latifolia (Rizzini) Fantz -- Sida 16: 724. 1995 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria falcata Nees var. latifolia (Rizzini) Fantz -- Sida 16(4): 724. 1995 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria flagellaris Benth. -- J. Proc. Linn. Soc., Bot. 2: 39. 1857 [1858 publ. 1857] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria flagellaris Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria flexuosa Fantz -- Sida 8(1): 93. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria flexuosa Fantz -- Sida 8: 93. 1979 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria flexuosa Fantz var. brevibracteata Fantz -- Sida 9: 301. 1982 80 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria flexuosa Fantz var. brevibracteata Fantz -- Sida 9: 301. 1982 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria flexuosa Fantz var. brevibracteola Fantz -- Sida 9(4): 301. 1982 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria fluminensis Vell. -- Fl. Flumin. 312. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 128. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria formosa Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 417. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria fragrans Small -- Torreya 26: 57. 1926 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria fragrans Small -- Torreya 1926, xxvi. 57. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria froesii Fantz -- Sida 8(3): 307. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria froesii Fantz -- Sida 8: 307 (-309), fig. 1980 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria fulgens Paxton -- Mag. Bot. xi. (1844) 121. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria galactia L. -- Sp. Pl., ed. 2. 2: 1026. 1763 [Aug 1763] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria galactia (L.) L. -- Sp. Pl., ed. 2. 2: 1026. 1763 [Aug 1763] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria gemina Vell. -- Fl. Flumin. 313. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 130. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria glabella Desf. -- Tabl. École Bot. 192. 1804 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria glaberrima Pittier -- Bol. Soc. Venez. Ci. Nat. 8: 264. 1943 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria glaberrima Pittier -- Bol. Soc. Venez. Ci. Nat. 8: 264. 1943 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria gladiata Schrank -- Syll. Pl. Nov. i. (1824) 229. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria glomerata Griseb. -- Cat. Pl. Cub. [Grisebach] 74. 1866 [May-Aug 1866] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria glycinoides DC. -- Prodr. [A. P. de Candolle] 2: 234. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria glycinoides var. aurantiaca Benth. -- Fl. Bras. (Martius) 15(1): 119. 1859 [30 Jul 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria glycinoides var. aurantiaca Benth. -- 5 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria glycinoides var. guaranitica Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 4: 895. 1904 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria glycinoides var. megapotamica Malme -- Ark. Bot. 23A, no. 13: 32. 1931 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria grahamii Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 386. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria grandiflora M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles 10: 189. 1843 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria grandiflora M.Martens & Galeotti -- in Bull. Acad. Brux. x. (1843) II. 189. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria grandifolia Ducke -- Arch. Jard. Bot. Rio de Janeiro v. 141 (1930). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria grandifolia Ducke -- Arch. Jard. Bot. Rio de Janeiro 5: 141. 1930 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria guadelupensis -- not_stated (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria guianensis Benth. -- J. Proc. Linn. Soc., Bot. 2: 40. 1857 [1858 publ. 1857] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria guianensis Benth. var. chapadensis (Malme) Fantz -- Sida 16(4): 725. 1995 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria guianensis var. chapadensis (Malme) Fantz -- Sida 16: 725. 1995 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria guianensis f. imperfecta Fantz -- Moscosoa 6: 159. 1990 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria guianensis Benth. var. macrocleistogama Fantz -- Sida 16(4): 726. 1995 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria guianensis var. macrocleistogama Fantz -- Sida 16: 726. 1995 80 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria guianensis var. subsessilis (Rose) Croat -- Phytologia 29: 131. 1974 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria guyanensis f. chapadensis (Malme) Rizzini -- Arch. Jard. Bot. Rio de Janeiro 17: 184. 1963 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria hanceana Hemsl. -- J. Linn. Soc., Bot. 23: 187. 1887 [1886-88 publ. 1887] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria hanceana Hemsl. var. latifolia Fantz -- Novon 3(4): 353. 1993 [29 Dec 1993] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria hanceana Hemsl. var. petiolata Fantz -- Novon 3(4): 353. 1993 [29 Dec 1993] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria hanceana Hemsl. var. thailandica Fantz -- Novon 3(4): 354. 1993 [29 Dec 1993] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria hermannii Fantz -- Sida 8: 304 (-305), fig. 1980 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria hermannii Fantz -- Sida 8(3): 304. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria heterophylla Lam. -- Encycl. [J. Lamarck & al.] 2(1): 51. 1786 [16 Oct 1786] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria heterophylla Lam. var. pedunculata (Bojer ex Benth.) Fantz -- Sida 16(4): 726. 1995 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria hoffmanseggii Benth. -- J. Proc. Linn. Soc., Bot. 2: 43. 1857 [1858 publ. 1857] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria humilis Rose -- Contr. U.S. Natl. Herb. v. 169. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria humilis Rose -- Contr. U.S. Natl. Herb. 5: 169. 1899 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria insulana Arrab. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria insulana Vell. -- Fl. Flumin. 313. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 131. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria irwinii Fantz -- Brittonia 32: 376 (-378), fig. 1980 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria irwinii Fantz -- Brittonia 32(3): 376. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria javanica Miq. -- Fl. Ned. Ind. i. I. 226. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria javitensis Benth. f. bracteosubtenda Fantz -- Sida 9(2): 169. 1981 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria javitensis (Kunth) Benth. var. glabra Sagot -- Ann. Sci. Nat., Bot. sér. 6, 13: 299. 1882 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria javitensis Benth. var. grandifolia (Ducke) Fantz -- Sida 9(2): 170. 1981 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria javitensis (Kunth) Benth. var. longiloba Fantz -- Sida 9: 170. 1981 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria javitensis Benth. f. pilosa Fantz -- Sida 9(2): 169. 1981 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria javitensis (Kunth) Benth. f. pilosa Fantz -- Sida 9: 169. 1981 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria javitensis (Kunth) Benth. var. portobellensis (Beurl.) Fantz -- Ann. Missouri Bot. Gard. 67: 589. 1981 1980 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria javitensis Benth. f. truncata Fantz -- Sida 9(2): 169. 1981 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria juninensis Fantz -- Sida 8(1): 95. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria juninensis Fantz -- Sida 8: 95 (-97), fig. 1979 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria kaessneri Harms -- Bot. Jahrb. Syst. 49(3-4): 440. 1913 [28 Mar 1913] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria kaieteurensis Fantz -- Sida 9: 344 (-345), fig. 1982 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria kaieteurensis Fantz -- Sida 9(4): 344. 1982 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria kaieteurensis Fantz -- Sida 9: 344 (-345), fig. 1982 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria lactescens L. -- Syst. Nat., ed. 10. 2: 1172. 1759 [7 Jun 1759] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria lasciva Bojer ex Benth. -- Commentat. Legum. Gen. 50. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 114. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria lasciva Bojer -- Hort. Maurit. 92, nomen; Benth. in Ann. Wien. Mus. ii. (1838) 114. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria laurifolia Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 301. 1811 [23 Oct 1811] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria laurifolia Poir. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when

modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria laurifolia Desv. -- Ann. Sci. Nat. (Paris) 9: 411. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria laurifolia Poir. in Lam. -- Encycl. [J. Lamarck & al.] Suppl. 2. 301. 1811 [23 Oct 1811] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria laurifolia Poir. f. glabrior (Benth.) Fantz -- Moscosoa 6: 161 (1990):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria laurifolia f. glabrior (Benth.) Fantz -- Moscosoa 6: 161. 1990 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria leptostachya Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria leptostachya Benth. -- J. Proc. Linn. Soc., Bot. 2: 43. 1857 [1858 publ. 1857] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria leptostachya Benth. var. fruticosa Fantz -- Sida 16(4): 727. 1995 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria leptostachya Benth. var. fruticosa Fantz -- Sida 16: 727. 1995 80 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria linearis Gagnep. -- Notul. Syst. (Paris) 3: 108. 1915 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria macrophylla Wall. -- Numer. List [Wallich] n. 5345. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria macrophylla Wall. var. sericea Fantz -- Novon 3(4): 354. 1993 [29 Dec 1993] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria macrophylla Wall. var. stipulacea Fantz -- Novon 3(4): 355. 1993 [29 Dec 1993] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria magentea Fantz -- Sida 9(4): 296. 1982 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria magentea Fantz -- Sida 9: 296 (-298), fig. 1982 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria magentea Fantz -- Sida 9: 296 (_298), fig. 1982 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria magnifica Afr.Fern. & P.Bezerra -- Bradea 4(8): 52 (1984). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria magnifica Afr.Fern. & P.Bezerra -- Bradea 4: 52 (fig.). 1984 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria mariana Moc. & Sessé ex DC. -- Prodr. [A. P. de Candolle] 2: 238. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria mariana L. -- Sp. Pl. 2: 753. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria mariana L. -- Sp. Pl. 2: 753. 1753 [1 May 1753] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria mariana L. var. orientalis Fantz -- Sida 15(1): 2. 1992 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria mariana var. pubescentia Fantz -- Sida 16: 727. 1995 80 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria mariana Moc. & Sessé ex DC. var. pubescentia Fantz -- Sida 16(4): 727. 1995 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria mearnsii De Wild. -- Rev. Zool. Bot. Africaines xiii. Suppl. Bot. 8 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria mexicana Link -- Enum. Hort. Berol. Alt. 2: 235. 1822 [Jan-Jun 1822] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria micrantha Guill. & Perr. -- Fl. Seneg. Tent. i. 190. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria micrantha Sm. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 386. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria micrantha Scop. -- Delic. Fl. Faun. Insubr. 2: 1. 1787 [Feb-Mar 1787] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria monticola Brandegee -- Univ. Calif. Publ. Bot. vi. 500 (1919). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria monticola Brandegee -- Univ. Calif. Publ. Bot. 6: 500. 1919 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria moyobambensis Fantz -- Sida 8: 99 (-101), fig. 1979 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria moyobambensis Fantz -- Sida 8(1): 99. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria mucronulata Benth. -- Ann. Nat. Hist. 3(20): 435. 1839 [Aug 1839] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria multiflora Sw. -- Prodr. [O. P. Swartz] 106. 1788 [20 Jun-29 Jul 1788] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria multiflora M.Martens & Galeotti (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria multiflora M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles x. II. (1843) 188. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria nana Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria nana Benth. -- J. Proc. Linn. Soc., Bot. 2: 40. 1857 [1858 publ. 1857] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria nana Benth. var. caaguazuensis Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 128. 1910 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria nervosa Herzog -- Repert. Spec. Nov. Regni Veg. 7: 56. 1909 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria obidensis Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 5: 405. 1909 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria oblonga Hassk. -- Flora 25(2, Beibl.): 48. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria occidentalis Sweet -- Hort. Brit. [Sweet], ed. 2. 140. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria parviflora Raf. -- Atlantic J. 147. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria parvifolia Pittier -- Bol. Tecn. Ministr. Agric. y Cria, Caracas No. 5, 49 (1944), sine descr. lat. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria pedunculata Bojer ex Benth. -- Commentat. Legum. Gen. 50. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 114. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria pedunculata Micheli -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1875) 77. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria pedunculata Bojer ex Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 114. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria pendens Fantz -- Sida 9: 347 (-348), fig. 1982 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria pendens Fantz -- Sida 9: 347 (-348), fig. 1982 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria pendens Fantz -- Sida 9(4): 347. 1982 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria philippensis Perr. -- Mém. Soc. Linn. Paris 3: 110 (Quid?). 1825 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria phyrne Steud. -- Nomencl. Bot. [Steudel] 208, 349. 1821 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria pilosula Wall. -- Numer. List [Wallich] n. 5347. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria pinnata (Pers.) R.H.Sm. & G.P.Lewis -- Kew Bull. 46(2): 320. 1991 [17 Jun 1991] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria pinnata (Pers.) R.H.Sm. & G.P.Lewis -- Kew Bull. 46(2): 320. 1991 [17 Jun 1991] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria plumieri Turpin -- Syn. Pl. [Persoon] ii. 303. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria plumieri Turpin ex Pers. -- Syn. Pl. [Persoon] 2: 303. 1807 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria plumieri Turpin (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria plumosa Fantz -- Sida 9(3): 205. 1982 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria plumosa Fantz -- Sida 9: 205 (-207), fig. 1982 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria poitaei DC. -- Prodr. [A. P. de Candolle] 2: 234. 1825 [mid Nov 1825] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria poitaei Benth. -- Ann. Nat. Hist. 3(20): 434. 1839 [Aug 1839] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria poiteaui DC. -- Prodr. [A. P. de Candolle] 2: 234. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria polyphylla Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 300. 1811 [23 Oct 1811] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria polystachya Benth. -- Pl. Hartw. [Bentham] 60. 1840 [Mar 1840] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria polystachya Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria polystachya var. congesta Fantz -- Sida 16: 728. 1995 80 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria polystachya Benth. var. congesta Fantz -- Sida 16(4): 728. 1995 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria polystachya var. pringlei Fantz -- Sida 16: 729. 1995 80 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria polystachya Benth. var. pringlei Fantz -- Sida 16(4): 729. 1995 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria portobellensis Beurl. -- Kongl. Vetensk.-Akad. Handl. 1854 (1856) 119. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria pozuzoensis J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 103. 1930 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria pozuzoensis var. schunkei Fantz -- Sida 16: 729. 1995 80 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria pozuzoensis J.F.Macbr. var. schunkei Fantz -- Sida 16(4): 729. 1995 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria pubescens var. amphigona E.H.L.Krause -- Beih. Bot. Centralbl., Abt. 2. 32(2): 339. 1914 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria pudica Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 386. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria quadalupensis Scop. -- Delic. Fl. Faun. Insubr. 2: 4. 1787 [Feb-Mar 1787] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria racemosa Benth. -- Commentat. Legum. Gen. 51, non C. racemosa G. Don. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 115. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria selloi Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria sericea S.Watson -- Proc. Amer. Acad. Arts xxii. (1887) 407. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria sericea Watson (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria sericea S.Watson -- Proc. Amer. Acad. Arts 22: 407. 1887; 29: 315. 1894 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria sinuata Desv. -- Ann. Sci. Nat. (Paris) 9: 412. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria sinuata Desv. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria snethlageae Ducke -- Arch. Jard. Bot. Rio de Janeiro 3: 165. 1922 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria speciosa Cav. -- Descr. Pl. (Cavanilles) 182. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria spectabilis Salisb. -- Prodr. Stirp. Chap. Allerton 336. 1796 [Nov-Dec 1796] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria stipularis Benth. -- J. Proc. Linn. Soc., Bot. 2: 41. 1857 [1858 publ. 1857] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria stipularis var. latifolia Fantz -- Sida 16: 729. 1995 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria stipularis f. latifolia Rizzini -- Arch. Jard. Bot. Rio de Janeiro 17: 181. 1963 2144 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria subsessilis Rose -- Contr. U.S. Natl. Herb. 5: 169. 1899 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria ternatea L. -- Species Plantarum 2 1753 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria ternatea L. f. subpolyadelpha Fantz -- Bull. Bot. Surv. India 37(1-4): 18. 2000 [1995 publ. 2000] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria ternatensium Crantz -- Inst. Rei Herb. 2: 59. 1766 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria tetragona Poir. ex DC. -- Prodr. [A. P. de Candolle] 2: 236. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria tomentosa Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 12(1): 30. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria triflora S.Watson -- Proc. Amer. Acad. Arts xxii. (1887) 407. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria triflora S.Watson -- Proc. Amer. Acad. Arts 22: 407. 1887 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria tristis Ten. -- Index Seminum [Naples (Neapolitano)] 1833: 13 (-14). [27 Dec 1833]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria tristis Ten. -- Cat. Hort. Neap. (1845) 82. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria tunuhiensis Fantz -- Sida 9(3): 204. 1982 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria tunuhiensis Fantz -- Sida 9: 204 (-205), fig. 1982 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria vaupellii Graham -- Cat. Pl. Bombay [Graham] 47. 1839 [Jun-Dec 1839]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria velutina Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 24. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria velutina Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22, no. 1: 24. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria vicioides Nees & Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 12(1): 28. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-

veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria virginiana L. -- Sp. Pl. 2: 753. 1753 [1 May 1753] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria virginiana L. -- Sp. Pl. 2: 753. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria virginiana var. angustifolia DC. -- Prodr. [A. P. de Candolle] 2: 234. 1825 [mid Nov 1825] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria virginiana L. var. elliptica DC. -- Prodr. [A. P. de Candolle] 2: 234. 1825 [mid Nov 1825] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria virginiana var. ovata DC. -- Prodr. [A. P. de Candolle] 2: 234. 1825 [mid Nov 1825] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria viridiflora Bouton ex Hook. -- Icon. Pl. 2: t. 152. 1837 [7 Oct-8 Nov 1837] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria woytkowskii Fantz -- Sida 9: 293 (-294), fig. 1982 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria woytkowskii Fantz -- Sida 9: 293 (-294), fig. 1982 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria woytkowskii Fantz -- Sida 9(4): 293. 1982 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria zanzibarensis Vatke -- Oesterr. Bot. Z. 28: 261. 1878 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria zoophthalmum L. -- Syst. Nat., ed. 10. 2: 1172. 1759 [7 Jun 1759] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoria zoophthalmum L. -- Syst. Nat., ed. 10. 2: 1172. 1759 [7 Jun 1759] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoriastrum Heist. -- Syst. 9 (1748). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoriopsis R.Wilczek -- Bull. Jard. Bot. État Bruxelles 24: 411. 1954 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clitoriopsis mollis R.Wilczek -- Bull. Jard. Bot. État Bruxelles 24: 412. 1954 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clomopanus Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 386. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clompanus Aubl. -- Hist. Pl. Guiane 2: 773. 1775 ; nom. rej. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clompanus paniculata Aubl. -- Hist. Pl. Guiane 2: 773. 1775 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clymenum Mill. -- Gard. Dict. Abr., ed. 4. (1754); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 3: 430 (1913). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clymenum alatum Link -- Handbuch [Link] 2: 188. 1831 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clymenum articulatum Medik. -- Philos. Bot. (Medikus) 1: 204. 1789 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clymenum bicolor Moench -- Methodus (Moench) 150. 1794 [4 May 1794] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clymenum dolichoides Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 358. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clymenum ochrus Link -- Handbuch [Link] 2: 188. 1831 ; Alef. in Bonplandia, ix. (1861) 127 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clymenum tenuifolium Link -- Handbuch [Link] 2: 494. 1831 ; Alef. in Bonplandia, ix. (1861) 128 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clymenum tingitanum Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 358. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clymenum uncinatum Moench -- Methodus (Moench) 150. 1794 [4 May 1794] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clypeola capensis Burm. ex DC. -- Prodr. [A. P. de Candolle] 2: 420. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Clytoria J.Presl -- Prir. Rostlin Aneb. Rostl. 3: 196. [1830-1835] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos Rydb. -- Bull. Torrey Bot. Club 32: 663. 1906 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos Rydb. -- Bull. Torrey Bot. Club 1905, 663. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos adanus Rydb. -- N. Amer. Fl. 24(5): 285. 1929 [19 Feb 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos adanus Rydb. -- N. Amer. Fl. 24(5): 285. 1929 [19 Feb 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos argillosus Rydb. -- Bull. Torrey Bot. Club 1913, xl. 52. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos argillosus Rydb. -- Bull. Torrey Bot. Club 40: 52. 1913 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos argillosus (M.E.Jones) Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos confertiflorus Rydb. -- Bull. Torrey Bot. Club 1913, xl. 52. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos confertiflorus Rydb. -- Bull. Torrey Bot. Club 40: 52. 1913 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos flavus Rydb. -- Bull. Torrey Bot. Club 32: 664. 1906 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos flavus (Nutt.) Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos flavus Rydb. -- Bull. Torrey Bot. Club 1905, 664. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos grayi (Parry) Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos grayi Rydb. -- N. Amer. Fl. 24(5): 287. 1929 [19 Feb 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos hoodianus Rydb. -- N. Amer. Fl. 24(5): 285. 1929 [19 Feb 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos hoodianus (Howell) Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos hoodianus Rydb. -- N. Amer. Fl. 24(5): 285. 1929 [19 Feb 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos knowlesianus Rydb. -- N. Amer. Fl. 24(5): 284. 1929 [19 Feb 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos knowlesianus Rydb. -- N. Amer. Fl. 24(5): 284. 1929 [19 Feb 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over

52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos moencoppensis Rydb. -- N. Amer. Fl. 24(5): 286. 1929 [19 Feb 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos moencoppensis Rydb. -- N. Amer. Fl. 24(5): 286. 1929 [19 Feb 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos pectinatus Rydb. -- N. Amer. Fl. 24(5): 288. 1929 [19 Feb 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos pectinatus (Douglas) Rydb. -- N. Amer. Fl. 24(5): 288. 1929 [19 Feb 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos pectinatus Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos rafaelensis Rydb. -- N. Amer. Fl. 24(5): 287. 1929 [19 Feb 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos rafaelensis Rydb. -- N. Amer. Fl. 24(5): 287. 1929 [19 Feb 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos reventiformis Rydb. -- N. Amer. Fl. 24(5): 284. 1929 [19 Feb 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos reventiformis Rydb. -- N. Amer. Fl. 24(5): 284. 1929 [19 Feb 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos reventoides Rydb. -- Bull. Torrey Bot. Club 40: 52. 1913 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos reventum Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos reventus Rydb. -- Bull. Torrey Bot. Club 40: 52. 1913 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos reventus Rydb. -- Bull. Torrey Bot. Club 1913, xl. 52. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos sophoroides Rydb. -- N. Amer. Fl. 24(5): 286. 1929 [19 Feb 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos toanus Rydb. -- N. Amer. Fl. 24(5): 287. 1929 [19 Feb 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos troglodytus Rydb. -- N. Amer. Fl. 24(5): 288. 1929 [19 Feb 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos troglodytus Rydb. -- N. Amer. Fl. 24(5): 288. 1929 [19 Feb 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cnemidophacos urceolatus Rydb. -- Fl. Rocky Mts. 502. 1917 [31 Dec 1917] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cochleata Medik. -- Philos. Bot. (Medikus) 1: 209. 1789 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cochleata intertexta Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 385. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cochleata scutellata Medik. -- Philos. Bot. (Medikus) 1: 210. 1789 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cochlianthus Benth. -- Pl. Jungh. [Miquel] 2: 234, in nota. 1852 [Aug 1852] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cochlianthus gracilis Benth. -- Pl. Jungh. [Miquel] 2: 234, in nota (1851 ?). 1852 [Aug 1852] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cochlianthus gracilis Benth. var. brevipes C.F.Wei -- Bull. Bot. Res., Harbin 5(2): 49. 1985 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cochlianthus montanus Harms -- Repert. Spec. Nov. Regni Veg. 17: 136. 1921 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cochliasanthus Trew -- Pl. Rar. [Trew] 1: 41. 1764 [dt. 1763; publ. 1764] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cochliasanthus caracalla (L.) Trew -- Pl. Rar. [Trew] 1: 41. 1764 [dt. 1763; publ. 1764]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Codariocalyx Hassk. -- Linnaea 15(Litt.): 80 (-81). 1841 [Apr 1841]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Codariocalyx Hassk. -- Flora oder Allgemeine Botanische Zeitung 25(2) 1842 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Codariocalyx Hassk. -- Linnaea 15(Lit.): 80. 1841 [Apr 1841] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Codariocalyx capitatus Hassk. -- Flora 25(2, Beibl.): 49. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Codariocalyx conicus Hassk. -- Linnaea 15(Litt.): 80 (-81). 1841 [Apr 1841] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Codariocalyx gyrans Hassk. -- Flora 25(2, Beibl.): 49, 62. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Codariocalyx gyroides Hassk. -- Flora 25(2, Beibl. 4): 49. 1842 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Codariocalyx gyroides (Roxb. ex Link) X.Y.Zhu -- Legumes China 146. 2007 [28 Jun 2007]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Codariocalyx microphyllus (Thunb.) H.Ohashi -- J. Jap. Bot. 79(2): 109. 2004 [April 2004]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Codariocalyx microphyllus (Thunb.) H.Ohashi f. glaber (H.Ohashi & T.T.Chen) H.Ohashi -- J. Jap. Bot. 79(6): 371. 2004 [Dec 2004]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Codariocalyx microphyllus (Thunb.) H.Ohashi var. macrocarpus (Baker) H.Ohashi -- J. Jap. Bot. 79(6): 371. 2004 [Dec 2004]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Codariocalyx motorius (Houtt.) H.Ohashi -- The Journal of Japanese Botany 40 1965 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Codariocalyx motorius H.Ohashi -- J. Jap. Bot. 40(12): 367. 1965 [Dec 1965] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Codariocalyx motorius H.Ohashi var. glaber X.Y.Zhu & Y.F.Du -- Legumes China 634 (-635). 2007 [28 Jun 2007]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Codariocalyx motorius H.Ohashi var. roylei (Wight & Arn.) Ohashi -- J. Jap. Bot. 40(12): 368. 1965 [Dec 1965]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Codarium Sol. ex Vahl -- Enum. Pl. [Vahl] i. 302 (1806). 1804 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Codarium acutifolium Afzel. -- Neues J. Bot. ii. (1807) 233. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Codarium discolor DC. -- Prodr. [A. P. de Candolle] 2: 520. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Codarium nitidum Vahl -- Enum. Pl. [Vahl] i. 302; ii. 400. 1804 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Codarium obtusifolium Afzel. -- Neues J. Bot. ii. (1807) 233. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Codarium solandri Vahl -- Enum. Pl. [Vahl] i. 302. 1804 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Codonandra H.Karst. -- Fl. Columb. (H. Karst.) 2(2): 43, t. 122. 1863 [14 Dec 1863] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Codonandra coroensis Müll.Berol. -- Ann. Bot. Syst. (Walpers) 7(6): 841, sphalm. 1871 [Jan-Jun 1871] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Codonandra purpurea H.Karst. -- Fl. Columb. (H. Karst.) 2(2): 43, t. 122. 1863 [14 Dec 1863] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Codoriocalyx Hassk. -- : use Codariocalyx (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Codoriocalyx Hassk. -- Linnaea 15(Lit.): 80. 1841 [Apr 1841]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coelidium Vogel ex Walp. -- Linnaea 13: 472. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coelidium amphithaleoides Dümmer -- Bull. Misc. Inform. Kew 1912(6): 270. [21 Aug 1912] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coelidium bowei Benth. -- London J. Bot. 2: 454. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coelidium cedarbergensis Granby -- Opera Bot. 54: 25. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coelidium ciliare (Eckl. & Zeyh.) Vogel ex Walp. -- Linnaea 13(5): 472. 1840 [Feb ? 1840] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coelidium dahlgrenii Granby -- Opera Bot. 54: 29. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coelidium esterhuyseniae Granby -- Opera Bot. 54: 27. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coelidium muirii Granby -- Opera Bot. 54: 34. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coelidium pageae L.Bolus -- Ann. Bolus Herb. 4: 69. 1927 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coelidium parviflorum Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 616. 1917 [Jul 1917] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coelidium perplexum (Eckl. & Zeyh.) Granby -- Opera Bot. 54: 24. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coelidium purpureum Granby -- Opera Bot. 54: 33. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coelidium roseum Benth. -- London J. Bot. 2: 454. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coelidium spinosum Harv. -- Fl. Cap. (Harvey) 2: 25. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coelidium thunbergii Harv. -- Fl. Cap. (Harvey) 2: 24. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba Britton & Rose -- N. Amer. Fl. 23(1): 29. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba arborea Britton & Rose var. cubensis (Bisse) Barneby & J.W.Grimes -- Mem. New York Bot. Gard. 74(2): 44. 1997 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba austrina (Standl. & L.O.Williams) L.Rico -- Kew Bull. 46(3): 507. 1991 [27 Sep 1991] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba catenata Britton & Rose -- N. Amer. Fl. 23(1): 32. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba chazutensis (Standl.) L.Rico -- Kew Bull. 46(3): 507. 1991 [27 Sep 1991] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba costaricensis Britton & Rose -- N. Amer. Fl. 23(1): 31. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba donnell-smithii Britton & Rose -- N. Amer. Fl. 23(1): 30. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba escuintlensis (Lundell) L.Rico -- Kew Bull. 46(3): 507. 1991 [27 Sep 1991] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba filipes (Vent.) Barneby & J.W.Grimes -- Mem. New York Bot. Gard. 74(2): 55. 1997 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba glabra Britton & Rose -- N. Amer. Fl. 23(1): 33. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba graciliflora Britton & Rose -- N. Amer. Fl. 23(1): 31. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba guatemalensis Britton & Rose -- N. Amer. Fl. 23(1): 30. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba haematoloba L.Rico -- Kew Bull. 46(3): 507. 1991 [27 Sep 1991] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba mariaelenae L.Rico -- Kew Bull. 46(3): 510. 1991 [27 Sep 1991] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba matudae (Lundell) L.Rico -- Kew Bull. 46(3): 511. 1991 [27 Sep 1991] , as 'matudai' (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba membranacea (Benth.) L.Rico -- Kew Bull. 46(3): 511. 1991 [27 Sep 1991] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba micrantha Britton & Rose -- N. Amer. Fl. 23(1): 30. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba recordii Britton & Rose -- N. Amer. Fl. 23(1): 31. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba rufescens Britton & Rose -- N. Amer. Fl. 23(1): 32. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba rufescens Britton & Rose subsp. tubulifera (Benth.) N.Zamora -- Monogr. Syst. Bot. Missouri Bot. Gard. 119: 480. 2010 [17 Nov 2010] [Man. Pl. Costa Rica 5]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba samanensis R.G.García & Peguero -- Moscosoa 12: 4. 2002 [2001 publ. 2002] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba siltepecensis (Lundell) L.Rico -- Kew Bull. 46(3): 511. 1991 [27 Sep 1991] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba sophorocarpa Britton & Rose -- N. Amer. Fl. 23(1): 31. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba standleyi Britton & Rose -- N. Amer. Fl. 23(1): 32. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba tenella Britton & Rose -- N. Amer. Fl. 23(1): 31. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba tonduzii Britton & Rose -- N. Amer. Fl. 23(1): 30. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba tubulifera Britton & Rose -- N. Amer. Fl. 23(1): 32. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba tuerckheimii Britton & Rose -- N. Amer. Fl. 23(1): 30. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba undulatomarginata L.Rico -- Kew Bull. 46(3): 512. 1991 [27 Sep 1991] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba valerioi Britton & Rose -- N. Amer. Fl. 23(1): 32. 1928 [11 Feb 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba whitefoordiae L.Rico -- Kew Bull. 46(3): 514. 1991 [27 Sep 1991] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cojoba zanonii (Barneby) Barneby & J.W.Grimes -- Mem. New York Bot. Gard. 74(2): 57. 1997 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colinil Adans. -- Familles des Plantes 2 1763 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colinil Adans. -- Fam. Pl. (Adanson) 2: 327. 1763 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colinil cinereum Hitchc. -- Rep. (Annual) Missouri Bot. Gard. 4: 75. 1893 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colinil cinereum Hitchc. -- Rep. (Annual) Missouri Bot. Gard. iv. (1893) 75. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colinil roseum Hitchc. -- Rep. (Annual) Missouri Bot. Gard. iv. (1893) 75. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colinil roseum Hitchc. -- Rep. (Annual) Missouri Bot. Gard. 4: 75. 1893 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea DC. -- Mém. Légum. vi. 244 (1825); et in Ann. Sc. Nat. Ser. I. iv. (1825) 96. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea angustifolia Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 129. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea angustifolia (Kunth) Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea angustifolia (Kunth) Benth. -- Commentat. Legum. Gen. 65. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 129. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea argentina Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 125. 1874 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea argentina Griseb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea aschersoniana (Taub.) Burkart -- Legum. Argent., ed. 2 545. 1952 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea bullata Benth. -- Fl. Bras. (Martius) 15(1): 149. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea bullata Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea cinerascens Graham -- Numer. List [Wallich] n. 5575. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea cipoensis Fortunato -- Kew Bull. 50(4): 795. 1995 [3 Nov 1995] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea coriacea Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 138, nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea coriacea Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 138. 1906 Name only (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea crassifolia Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 128. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea crassifolia Benth. -- Commentat. Legum. Gen. 65. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 129. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea crassifolia Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea crassifolia var. angustifolia Benth. -- Fl. Bras. (Martius) 15(1): 151. 1859 [30 Jul 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea decumbens Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea decumbens Benth. -- Linnaea 22: 515. 1849 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea decumbens Benth. -- Linnaea 22: 515. 1849 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea diversifolia Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea diversifolia Benth. -- Fl. Bras. (Martius) 15(1): 147. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea diversifolia Benth. -- Fl. Bras. (Martius) 15(1): 147. 1859 [30 Jul 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea formosa Griseb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick

Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea formosa Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 126. 1874 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea gibba Graham -- Numer. List [Wallich] n. 5572. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea glaucescens Benth. -- Commentat. Legum. Gen. 64. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 128. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea glaucescens Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 128. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea grewiifolia Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 128. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea grewiifolia Benth. -- Commentat. Legum. Gen. 64. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 128. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea guianensis Klotzsch ex Schomb. -- Faun. & Fl. Guian. 1208. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea lancifolia Benth. -- Fl. Bras. (Martius) 15(1): 150. 1859 [30 Jul 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea latisiliqua (Desv.) Benth. -- Commentat. Legum. Gen. 65. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 129. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea latisiliqua Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 129. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea longiflora (Arn.) Benth. -- Commentat. Legum. Gen. 64. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 128. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea longifolia Benth. -- Fl. Bras. (Martius) 15(1): 151. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea longifolia Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea macrophylla Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 128. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea macrophylla Benth. -- Commentat. Legum. Gen. 64. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 128. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea martii Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 129. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea martii (DC.) Benth. -- Commentat. Legum. Gen. 65. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 129. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea mollis Graham -- Numer. List [Wallich] n. 5574. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea neesii Benth. -- Commentat. Legum. Gen. 65. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 129. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea neesii Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 129. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea neesii var. floribunda Benth. -- Commentat. Legum. Gen. 65. 1837 Ann. Wien. Mus. Nat. 2: 129. 1840 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea neesii var. latifolia Benth. -- Commentat. Legum. Gen. 65. 1837 Ann. Wien. Mus. Nat. 2: 129. 1840 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea obtusa Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 128. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea obtusa Benth. -- Commentat. Legum. Gen. 64. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 128. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea paraguariensis (Hassl.) R.C.García -- Bol. Soc. Argent. Bot. 26(1–2): 136 (1989):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-

cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea pascuorum Mart. ex Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 28. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea pascuorum Mart. ex Benth. -- Commentat. Legum. Gen. 64. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 128. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea pedicellatum Benth. -- J. Bot. (Hooker) 2: 60. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea peduncularis Benth. -- Commentat. Legum. Gen. 64. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 128. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea peduncularis Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 128. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea pendula Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 128. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea pendula (Pers.) Benth. -- Commentat. Legum. Gen. 64. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 128. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea petiolaris Griseb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea rigida Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 138, nomen. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea rosea Benth. -- Ann. Nat. Hist. 3(20): 437. 1839 [Aug 1839] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea rotundifolia Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea rotundifolia Benth. -- Fl. Bras. (Martius) 15(1): 149. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea rugosa Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 128. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea rugosa Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea rugosa Benth. -- Commentat. Legum. Gen. 64. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 128. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea scarlatina Mart. ex Benth. -- Commentat. Legum. Gen. 65. 1837 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea scarlatina Mart. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea scarlatina var. calycina Benth. -- Commentat. Legum. Gen. 65. 1837 Ann. Wien. Mus. Nat. 2: 129. 1840 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea scarlatina var. latifolia Benth. -- Commentat. Legum. Gen. 65. 1837 Ann. Wien. Mus. Nat. 2: 129. 1840 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea scarlatina Mart. ex Benth. var. oblongifolia Benth. -- Commentat. Legum. Gen. 65. 1837 Ann. Wien. Mus. Nat. 2: 129. 1840 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea scarlatina var. pohliana Benth. -- Ann. K. K. Naturhist. Hofmus. 2(2): 129. 1838 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea scarlatina var. pubescens Micheli -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn 5: 83. 1875 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea speciosa DC. -- Mém. Légum. vi. 245. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea stenophylla Benth. -- Fl. Bras. (Martius) 15(1): 146. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea tomentosa Benth. -- Fl. Bras. (Martius) 15(1): 149. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea trinervia DC. -- Mém. Légum. vi. 247. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea velutina Benth. -- Commentat. Legum. Gen. 65. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 129. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea velutina Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 129. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea venosa Graham -- Numer. List [Wallich] n. 5573. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea virgata Benth. -- Fl. Bras. (Martius) 15(1): 146. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Collaea virgata Benth. -- Fl. Bras. (Martius) 15(1): 146. 1859 [30 Jul 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colobatus Walp. -- Linnaea 13: 478. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colobotus E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 156. 1836 [dt. 1837; issued in 14 Feb-5 Jun 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colobotus ochreatus E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 156. 1836 [dt. 1837; issued in 14 Feb-5 Jun 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania Kunth -- Mimoses pt. 14: 205. 1824 [28 Jun 1824] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania affinis M.Martens & Galeotti -- in Bull. Acad. Brux. x. (1843) II. 188. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania angustifolia Kunth -- Mimoses 209. t. 58. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania angustifolia Kunth -- Mimoses pt. 14: 209, t. 58. 1824 [28 Jun 1824] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania australie Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 124. 1874 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania biloba G.Nicholson -- Ill. Dict. Gard. i. 363. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania broussonetii DC. -- Prodr. [A. P. de Candolle] 2: 237. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania capitata Rose -- Contr. U.S. Natl. Herb. 8: 41, pl. 5. 1903 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania capitata Rose -- Contr. U.S. Natl. Herb. viii. 41. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania confusa Rose -- Contr. U.S. Natl. Herb. viii. 37. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania confusa Rose -- Contr. U.S. Natl. Herb. 8: 37. 1903 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania congesta Rose -- Contr. U.S. Natl. Herb. viii. 312. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania congesta Rose -- Contr. U.S. Natl. Herb. 8: 312. 1905 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania cordata Fearing ex McVaugh -- Fl. Novo-Galiciana 5: 356, fig. 1987 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania cordata O.S.Fearing -- Cytotax. Study Cologania etc. 63 (1959). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania cordata Fearing ex McVaugh -- Fl. Novo-Galiciana 5: 356 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania deamii Fernald -- Proc. Amer. Acad. Arts xxxvi. 492. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania deamii Fernald -- Proc. Amer. Acad. Arts 36: 492. 1901 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania erecta Rose -- Contr. U.S. Natl. Herb. v. 136. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania erecta Rose -- Contr. U.S. Natl. Herb. 5: 136. 1897 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania glabrior Rose -- Contr. U.S. Natl. Herb. 8: 38. 1903 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania glabrior Rose -- Contr. U.S. Natl. Herb. viii. 38. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania grandiflora Rose -- Contr. U.S. Natl. Herb. viii. 41. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania grandiflora Rose -- Contr. U.S. Natl. Herb. 8: 41. 1903 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania heterophylla Gillies ex Hook. -- Bot. Misc. 3: 181. 1833 [1 Mar 1833] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania hintoniorum B.L.Turner -- Phytologia 73: 295, fig. 1. 1992 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania hirta Rose -- Contr. U.S. Natl. Herb. 3(5): 315. 1895 [14 Dec 1895] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania houghii Rose -- Contr. U.S. Natl. Herb. 8: 39. 1903 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania houghii Rose -- Contr. U.S. Natl. Herb. viii. 39. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania humifusa Hemsl. -- Diagn. Pl. Nov. Mexic. 3: 47. 1880 [Apr 1880] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania humifusa Hemsl. -- Diagn. Pl. Nov. Mexic. 3: 47. 1880 [Apr 1880] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania humilis Rose -- Contr. U.S. Natl. Herb. 8: 40. 1903 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania humilis Rose -- Contr. U.S. Natl. Herb. viii. 40. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania intermedia Kunth -- Nov. Gen. Sp. [H.B.K.] 6(pt. 29): 414 (ed. qto.). 1824 [Sep 1824] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania jaliscana S.Watson -- Proc. Amer. Acad. Arts 26: 136. 1891 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania lemmonii A.Gray -- Proc. Amer. Acad. Arts xix. (1883) 74. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania longifolia A.Gray -- Smithsonian Contr. Knowl. 5(Art. 6): 35. 1853 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania longifolia A.Gray -- Smithsonian Contr. Knowl. 5(6): 35. 1853 [1 Feb 1853] ; Plantae Wrightianae (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania longifolia A.Gray var. stricta M.E.Jones -- Contr. W. Bot. 12: 12. 1908 [26 Mar 1908] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania lozani Rose -- Contr. U.S. Natl. Herb. 10: 100. 1906 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania lozani Rose -- Contr. U.S. Natl. Herb. x. 100 (1906). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania martia S.Watson -- Proc. Amer. Acad. Arts 17: 345. 1882 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania martia S.Watson -- Proc. Amer. Acad. Arts xvii. (1881-82) 345. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania nelsonii Rose -- Contr. U.S. Natl. Herb. viii. 40. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania nelsonii Rose -- Contr. U.S. Natl. Herb. 8: 40. 1903 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania obovata Schltdl. -- Linnaea 12: 287. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania ovalifolia Kunth -- Nov. Gen. Sp. [H.B.K.] 6(pt. 29): 412 (ed. qto.). 1824 [Sep 1824] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania ovalifolia Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 412. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania pallida Rose -- Contr. U.S. Natl. Herb. 8: 38. 1903 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania pallida Rose -- Contr. U.S. Natl. Herb. viii. 38. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania parviflora V.M.Badillo -- Ernstia 52: 9, fig. 1989 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania parviflora V.M.Badillo -- Ernstia 52: 9 (1989). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania pringlei S.Watson -- Proc. Amer. Acad. Arts xxiii. (1888) 271; et xxv. (1890) 147. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania pringlei S.Watson -- Proc. Amer. Acad. Arts 23: 271. 1888 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania pringlei S.Watson -- Proc. Amer. Acad. Arts 25: 147. 1890 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania procumbens Kunth -- Mimoses pt. 14: 205, t. 57. 1824 [28 Jun 1824] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania pulchella Kunth -- Nov. Gen. Sp. [H.B.K.] 6(pt. 29): 413 (ed. qto.). 1824 [Sep 1824] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania pulchella Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 413. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania pulchella Kunth f. glabrior Micheli -- Enum. Pl. Guatem. 4: 36. 1895 Name only (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania pulchella var. racemosa B.L.Rob. -- Proc. Amer. Acad. Arts 29: 315. 1894 11312 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania pulchella Kunth var. racemosa B.L.Rob. -- Proc. Amer. Acad. Arts 29: 315. 1894 as Calogania (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania racemosa Rose -- Contr. U.S. Natl. Herb. viii. 40. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania racemosa Rose -- Contr. U.S. Natl. Herb. 8: 40. 1903 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania racemosa (B.L.Rob.) Rose (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania rufescens Rose -- Contr. U.S. Natl. Herb. viii. 38. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania rufescens Rose -- Contr. U.S. Natl. Herb. 8: 38. 1903 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania scandens Rose -- Contr. U.S. Natl. Herb. viii. 38. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania tenuis Rose -- Contr. U.S. Natl. Herb. 10: 100, pl. 31. 1906 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cologania tenuis Rose -- Contr. U.S. Natl. Herb. x. 100 (1906). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colophospermum J.Kirk ex Benth. -- Trans. Linn. Soc. London 25(2): 316, in obs. 1865 [30 Nov 1865] ; J. Leonard in Bull. Jard.Bot. Brux. 19: 390 (1949) (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colophospermum mopane (J.Kirk ex Benth.) J.Léonard -- Bull. Jard. Bot. État Bruxelles 19: 390. 1949 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea L. -- Genera Plantarum ed. 5 1754 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea L. -- Species Plantarum 2 1753 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea L. -- Sp. Pl. 2: 723. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea subsect. Gifana Pooyan, F.Ghahrem. & Assadi -- Edinburgh J. Bot. 71(1): 43. 2014 [24 Feb 2014]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea subsect. Uniflorae Pooyan, F.Ghahrem. & Assadi -- Edinburgh J. Bot. 71(1): 44. 2014 [24 Feb 2014] , as 'Uniflora'

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea abyssinica Kunth & C.D.Bouché -- Ann. Sci. Nat., Bot. sér. 3, 7: 188. 1847 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea acutifolia Shapar. -- Fl. URSS xi. 318, 394 (1945). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea aeschinomenoides Scop. -- Delic. Fl. Faun. Insubr. 3: 22, t. 12. 1788 [Jan-Sep 1788] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea afghanica Browicz -- Monogr. Bot. 14: 99, 131. 1963 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea alpina Lam. -- Encycl. [J. Lamarck & al.] 1(2): 354. 1785 [1 Aug 1785] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea americana Mill. -- Gard. Dict., ed. 8. n. 5. 1768 [16 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea annua Murr. -- Nov. Comm. Gotting. 1774 (1775) 40. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea aperta Moench -- Verz. 24. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea arborea Rydb. -- N. Amer. Fl. 24(4): 250. 1924 [4 Oct 1924] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea arborescens L. -- Sp. Pl. 2: 723. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea astragalina Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 561. 1811 [2 May 1811] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea aurantiaca hort. -- ex Handl. Trees Kew Pt. i. [Polypet.] (1894) 121. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea australis Lam. -- Encycl. [J. Lamarck & al.] 1(2): 354. 1785 [1 Aug 1785] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea baetica Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 561. 1811 [2 May 1811] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea baetica (L.) Cav. -- Elench. Pl. Horti Matr. 11 (1803); cf. Rothm. in Fedde, Repert. xlix. 52(1940). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea brachyptera Sumnev. -- Bot. Mater. Gerb. Bot. Inst. Uzbekistansk. Fil. Akad. Nauk S.S.S.R. 6: 18 (1941). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea brevialata Lange -- Ind. Sem. Hort. Haun. (1861) 30. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea buhsei (Boiss.) Shapar. -- Fl. URSS xi. 320 (1945). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea canescens Shapar. -- Fl. URSS xi. 321, 394 (1945). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea caspica M.Bieb. -- Fl. Taur.-Caucas. 2: 169. 1808 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea cilicica Boiss. & Balansa -- Diagn. Pl. Orient. ser. 2, 5: 83. 1856 [Sep-Oct 1856] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea coronillifolia (Salisb.) Dum.Cours. -- Le Botaniste Cultivateur 7 1814 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea crocea hort. -- ex Handl. Trees Kew Pt. i. [Polypet.] (1894) 121. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea cruenta [Dryand.] -- Hort. Kew. [W. Aiton] 3: 55. 1789 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea davisiana Browicz -- Monogr. Bot. 14: 58, 128. 1963 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea davurica Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 242. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea delavayi Franch. -- Pl. Delavay. (1889) 158 t. 38. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea excisa Thunb. -- Prodr. Pl. Cap. 2: 134. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea fistulosa Retz. -- Observ. Bot. (Retzius) iii. 40. 1783 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea floribunda Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 562. 1811 [2 May 1811] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea florida Salisb. -- Prodr. Stirp. Chap. Allerton 387. 1796 [Nov-Dec 1796] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea frigida Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 561. 1811 [2 May 1811] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea frutescens L. -- Sp. Pl. 2: 723. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea fruticosa Houtt. -- Nat. Hist. II. v. 517 (1775); fide Merrill in Journ. Arn. Arb. 1938, xix. 348, in syn. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea galegifolia Sims -- Bot. Mag. 21: t. 792. 1804 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea galegiifolia (Andrews) Sims -- Curtis's Botanical Magazine 21 1804 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea gallica (Browicz) Landolt -- Fl. Indicativa 268. 2010

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea gifana Parsa -- Kew Bull. 2(1): 21. 1947 [9 Oct 1947] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea glabra Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 561. 1811 [2 May 1811] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea gracilis Freyn & Sint. ex Freyn -- Bull. Herb. Boissier Ser. II. iv. 46. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea grandiflora Salisb. -- Prodr. Stirp. Chap. Allerton 338. 1796 [Nov-Dec 1796] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea guntensis Rassulova & B.A.Sharipova -- Fl. Tadzhikskoĭ SSR 5: 629, 378 (1978). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea halepica Lam. -- Encycl. [J. Lamarck & al.] 1(2): 353. 1785 [1 Aug 1785] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea halicacaba Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 562. 1811 [2 May 1811] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea herbacea L. -- Sp. Pl. 2: 723. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea hirsuta Roth -- Tent. Fl. Germ. 1: 305. 1788 [Feb-Apr 1788] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea hispanica Talavera & Arista -- Anales Jard. Bot. Madrid 56(2): 412. 1998 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea humilis Scop. -- Delic. Fl. Faun. Insubr. 2: 23. 1787 [Feb-Mar 1787] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea hybrida Shapar. -- Fl. URSS xi. 322, 395 (1945). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea incana Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 562. 1811 [2 May 1811] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea insularis Browicz -- Monogr. Bot. 14: 59, 129. 1963 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea istria Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea jarmolenkoi Shapar. -- Fl. URSS xi. 320, 394 (1945). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea karakoramensis Kitam. -- Acta Phytotax. Geobot. 19(4-6): 98. 1963 [30 Mar 1963] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea komarovii Takht. -- Zametki Sist. Geogr. Rast. 9: 22. 1940; cf. Shapar. in Fl. URSS, ed. Komarov, 11: 323. 1945. ; Not. Syst. (Tbilisi) (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea kopetdaghensis B.Fedtsch. -- Bot. Zhurn. S.S.S.R. 22: 183. 1937 ; cf. Shapar. in Fl. URSS, ed. Komarov, 11: 320. 1945. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea kunawarensis Auct. ex Lipsky -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxvi. 281 (1910). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea linearis Thunb. -- Prodr. Pl. Cap. 2: 135. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea longialata Koehne -- Mitt. Deutsch. Dendrol. Ges. 1896, 49. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea media Willd. -- Enum. Pl. [Willdenow] 2: 771. 1809 [Jun 1809] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea melanocalyx Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 1, 9: 35. 1849 [Jan-Feb 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea mesantha Shapar. ex Ali -- Bot. Not. 112: 493. 1959 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea microphylla Delile -- Ind. Sem. Hort. Monsp. (1847) 7. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea multiflora Shapar. ex Ali -- Bot. Not. 112: 491. 1959 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea nepalensis Sims -- Bot. Mag. 53: t. 2622. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea novae-hollandiae Walp. -- Annales Botanices Systematicae 2 1851 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea novae-hollandiae Walp. -- Ann. Bot. Syst. (Walpers) 2(2): 368. 1852 [21-24 Jan 1852] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea obtusata Thunb. -- Prodr. Pl. Cap. 2: 134. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea orbiculata Sumnev. -- Bot. Mater. Gerb. Bot. Inst. Uzbekistansk. Fil. Akad. Nauk S.S.S.R. 6: 19 (1941). (Traditionally Validated Medium Term/Duration Purification) as key ingredient

in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea orientalis Mill. -- Gard. Dict., ed. 8. Colutea no. 3. 1768 [16 Apr 1768]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea orientalis Lam. -- Encycl. [J. Lamarck & al.] 1(2): 353. 1785 [1 Aug 1785] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea pallida Salisb. -- Prodr. Stirp. Chap. Allerton 837. 1796 [Nov-Dec 1796] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea paulsenii Freyn -- Bull. Herb. Boissier Ser. II. iv. 47. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea paulsenii Freyn subsp. mesantha (Shap. ex Ali) Ali -- Fl. W. Pakistan 100: 93. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea paulsenii Freyn f. mesantha (Shap. ex Ali) Rassulova & B.A.Sharipova -- Fl. Tadzhikskoĭ SSR 5: 377 (1978):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea paulsenii Freyn f. microcarpa Rassulova & B.A.Sharipova -- Fl. Tadzhikskoĭ SSR 5: 636, 377 (1978), without type. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea paulsenii Freyn f. multiflora Rassulova & B.A.Sharipova -- Fl. Tadzhikskoĭ SSR 5: 636, 378 (1978), without type. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea perennans Jacq. -- Enum. Stirp. Vindob. App. 311. 1762 [May 1762] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea persica Boiss. -- Diagn. Pl. Orient. ser. 1, 6: 33. 1846 [1845 publ. Jul 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea pocockii [Dryand.] -- Hort. Kew. [W. Aiton] 3: 55. 1789 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea porphyrogramma Rech.f. -- Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. ci. 400 (1964). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea procumbens Mill. -- Gard. Dict., ed. 8. n. 7. 1768 [16 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea prostrata Thunb. -- Prodr. Pl. Cap. 2: 134. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea pubescens Thunb. -- Prodr. Pl. Cap. 2: 134. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea purpurea hort. -- ex Handl. Trees Kew Pt. i. [Polypet.] (1894) 121. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea purpurea hort. ex Lavallée -- Énum. Arbres 63, nomen. 1877 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea rigida Thunb. -- Prodr. Pl. Cap. 2: 134. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea rostrata Gilli -- Feddes Repert. Spec. Nov. Regni Veg. 59: 190. 1957 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea rostrata Sumnev. -- Bot. Mater. Gerb. Bot. Inst. Uzbekistansk. Fil. Akad. Nauk S.S.S.R. 6: 19 (1941). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea rubra Medik. -- Beobacht. (1782) 359. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea salsola Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 562. 1811 [2 May 1811] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea sanguinea Pall. -- Fl. Ross. ii. 88. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea spinosa Forssk. -- Fl. Aegypt.-Arab. 131. 1775 [1 Oct 1775] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea tomentosa Thunb. -- Prodr. Pl. Cap. 2: 135. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea triflora Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 562. 1811 [2 May 1811] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea trifoliata Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 562. 1811 [2 May 1811] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea triphylla Bunge ex Boiss. -- Fl. Orient. [Boissier] 2: 196. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea uniflora G.Beck. ex Stapf -- Denkschr. Akad. Wien (1886) 64. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea × variabilis Browicz -- Monogr. Bot. 14: 54. 128. 1963 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea versicolor Salisb. -- Prodr. Stirp. Chap. Allerton 337. 1796 [Nov-Dec 1796] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea vesicaria Thunb. -- Prodr. Pl. Cap. 2: 135. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea wightiana Wall. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 399. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia

pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutea wolgarica Lam. -- Encycl. [J. Lamarck & al.] 1(2): 353. 1785 [1 Aug 1785] ; name not found on this page (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum Möhring ex Kuntze -- Revis. Gen. Pl. 1: 171. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum Heist. ex Fabr. -- Enum. (ed. 2). [Fabr.]. 317. 1763 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. 51) 41 (1967) (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum abbreviatum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum annulare Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum argenteum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum benguellense Hiern -- Cat. Afr. Pl. (Hiern) i. 232. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum brachystachyum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum candidum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum capense Kuntze -- Revis. Gen. Pl. 1: 171. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum capitatum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum carnosum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum depressum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum dubium Kuntze -- Revis. Gen. Pl. 1: 171. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum excisum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum flexuosum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum fruticosum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum glabratum Kuntze -- Revis. Gen. Pl. 1: 171. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum herbaceum Kuntze -- Revis. Gen. Pl. 1: 171. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum humile Kuntze -- Revis. Gen. Pl. 1: 171. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum inflatum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum lanatum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum macrostachium Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum obtusatum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum pappeanum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum parviflorum Kuntze -- Revis. Gen. Pl. 1: 172, [sphalm.]. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum perennans Kuntze -- Revis. Gen. Pl. 1: 171. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum physodes Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum polystachyum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum procumbens Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum prostratum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum pubescens Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum spinescens Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum stenolobum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum subumbellatum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum sulcatum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum tenuifolium Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coluteastrum vesicarium Kuntze -- Revis. Gen. Pl. 1: 171. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutia Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 366. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutia amoena Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 366. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutia frutescens Medik. -- Philos. Bot. (Medikus) 1: 210. 1789 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colutia rubra Moench -- Methodus (Moench) 160. 1794 [4 May 1794] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colvillea Bojer -- Bot. Mag. 61: tt. 3325, 3326. 1834 [1 Jun 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Colvillea racemosa Bojer -- Bot. Mag. 61: tt. 3325, 3326. 1834 [1 Jun 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Comarouna Carrière -- Rev. Hort. [Paris]. (1873) 232. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Commilobium Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 110. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Commilobium Benth. -- Commentat. Legum. Gen. 46. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 110. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Commilobium abruptum Moric. -- Pl. Rar. Nouv. am. 98. t. 62. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Commilobium polygaliflorum Benth. -- Commentat. Legum. Gen. 47. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 111. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L.

and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Commilobium polygaliflorum Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 111. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Commilobium pubescens Benth. -- Commentat. Legum. Gen. 47. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 111. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Commilobium pubescens Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 111. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Condylostylis Piper -- Contr. U.S. Natl. Herb. xxii. 667 (1926). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Condylostylis candida (Vell.) A.Delgado -- Amer. J. Bot. 98(10): 1706. 2011 [1 Oct 2011]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Condylostylis latidenticulata (Harms) A.Delgado -- Amer. J. Bot. 98(10): 1707. 2011 [1 Oct 2011]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Condylostylis phlebophylla Piper -- Contr. U.S. Natl. Herb. 22: 668. 1926 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Condylostylis phlebophylla Piper -- Contr. U.S. Natl. Herb. xxii. 668 (1926). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Condylostylis venusta Piper -- Contr. U.S. Natl. Herb. 22: 667, t. 44. 1926 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Condylostylis venusta Piper -- Contr. U.S. Natl. Herb. xxii. 667 (1926). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Condylostylis vignoides (Rusby) A.Delgado -- Amer. J. Bot. 98(10): 1708. 2011 [1 Oct 2011]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Contortuplicata Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 378. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Contortuplicata astragaloides Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 378. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Conzattia Rose -- Contr. U.S. Natl. Herb. xii. 407 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Conzattia multiflora Standl. -- Contr. U.S. Natl. Herb. xxiii. 427 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Conzattia sericea Standl. -- Contr. U.S. Natl. Herb. xxiii. 428 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaiba Adans. -- Fam. Pl. (Adanson) 2: 341. 1763 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaiba Mill. -- Gard. Dict. Abr., ed. 4. (1754); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 3: 431 (1913). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaiba arnoldiana De Wild. & T.Durand -- Bull. Soc. Roy. Bot. Belgique 39(2, Comp. Rend.): 64. 1900 [16 Jun 1900] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaiba bijuga Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaiba bracteata Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaiba coleosperma Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaiba confertiflora Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaiba conjugata Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaiba copallifera Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaiba coriacea Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaiba disperma Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaiba elliptica Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaiba guianensis Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaiba hymenaeifolia Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaiba jussieui Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaiba kuntzei Kuntze -- Revis. Gen. Pl. 3[3]: 56. 1898 [28 Sep 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaiba langsdorffii Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaiba marginata Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaiba martii Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaiba mopane Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaiba multijuga Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaiba oblongifolia Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaiba officinalis Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaiba paupera Herzog -- Repert. Spec. Nov. Regni Veg. 7: 54. 1909 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaiba rigida Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaiba trapezifolia Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera L. -- Sp. Pl., ed. 2. 1: 557. 1762 [Sep 1762] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera arenicola (Ducke) J.A.S.Costa & L.P.Queiroz -- Legum. Caatinga 63. 2009 [1 Mar 2009]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera arnoldiana T.Durand & H.Durand -- Syll. Fl. Congol. 180 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera aromatica Dwyer -- Trop. Woods No. 83, 15 (1945). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera baumiana Harms -- Kunene-Sambesi-Exped. [Warburg] 246. 1903 [May 1903] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera beyrichii Hayne -- Getreue Darstell. Gew. x. t. 12. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera bijuga Willd. ex Hayne -- Getreue Darstell. Gew. x. t. 16. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera bracteata Benth. -- J. Bot. (Hooker) 2: 101. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera brasiliensis Dwyer -- Brittonia vii. 149 (1951). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera bulbotricha Rizzini & Her. -- Rodriguésia 29(43): 149. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera camibar Poveda, N.Zamora & P.E.Sánchez -- Brenesia 31: 117. 1990 [1989 publ. 1990] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera canime Harms -- Repert. Spec. Nov. Regni Veg. 24: 210. 1928 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera carrissoana M.A.Exell ex Gossw. & Mendonça -- Carta Fitogeogr. Angola 149 (1939), in adnot., nomen; M. A. Exell in Bol. Soc.Brot. 1938-9, Ser. II. xiii. 323 [1939], descr.

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera cearensis Huber ex Ducke -- in An. Acad. Bras. Cienc. xxxi. 291 (1959). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera chodatiana Hassl. -- Bull. Herb. Boissier Ser. II. iii. 1047. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera coleosperma Benth. -- Trans. Linn. Soc. London 25(2): 316, f. 43. 1865 [30 Nov 1865] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera confertiflora Benth. -- Fl. Bras. (Martius) 15(2): 241. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera conjugata (Bolle) Milne-Redh. -- Bull. Misc. Inform. Kew 1934(9): 400. [17 Dec 1934] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera copallifera (Benn.) Milne-Redh. -- Bull. Misc. Inform. Kew 1934(9): 400. [17 Dec 1934] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera copallina Baill. -- Hist. Pl. (Baillon) 2: 142, 163. 1870 [Jan-Feb 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera cordifolia Hayne -- Getreue Darstell. Gew. x. t. 21. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr.,

Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera coriacea Mart. -- Reise Bras. (Spix & Mart.) i. 285; et in Hayne, Arzneig. x. t. 20. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera cornui Heckel -- Ann. Fac. Sci. Marseille fasc. i. (1891) 15. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera demeusei Harms -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] I. 195. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera depilis Dwyer -- Bull. Torrey Bot. Club lxxxi. 185 (1954). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera dinklagei Harms -- Bot. Jahrb. Syst. 26(3-4): 265. 1899 [31 Jan 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera disperma P.Willemet -- Ann. Bot. (Usteri) 18: 34. 1796 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera duckei Dwyer -- Brittonia vii 163 (1951). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera hemitomophylla Donn.Sm. -- Bot. Gaz. 27: 332. 1899 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera jussieui Hayne -- Getreue Darstell. Gew. x. sub t. 17. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera langsdorffii Desf. -- Mém. Mus. Hist. Nat. 7: 377. 1821 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera magnifolia Dwyer -- Bull. Torrey Bot. Club lxxxi. 184 (1954). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera majorina Dwyer -- Brittonia vii. 162 (1951). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera malmei Harms -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 713. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera mannii Baill. -- Adansonia 6: 202. 1866 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera marginata Benth. -- Fl. Bras. (Martius) 15(2): 243. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera martii Hayne -- Getreue Darstell. Gew. x. I. 15. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera mildbraedii Harms -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 147. 1922 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera mopane J.Kirk ex Benth. -- Trans. Linn. Soc. London 25(2): 317. 1865 [30 Nov 1865] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera multijuga Hayne -- Getreue Darstell. Gew. x. sub t. 17. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera nana Rizzini -- Revista Brasil. Biol. 31(2): 192. 1971 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera nitida Mart. ex Hayne -- Getreue Darstell. Gew. x. t. 17. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera oblongifolia Mart. ex Hayne -- Getreue Darstell. Gew. x. t. 23. 1827 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera officinalis L. -- Sp. Pl., ed. 2. 1: 557. 1762 [Sep 1762] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera palustris (Symington) de Wit -- Webbia 9: 462 (1954). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera panamensis (Britton) Standl. -- Trop. Woods 1933, No. 34, 41. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera paupera (Herzog) Dwyer -- Brittonia vii. 169 (1951). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera piresii Ducke -- Bol. Tecn. Inst. Agron. N. No. 36, 73 (1959). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera pubiflora Benth. -- J. Bot. (Hooker) 2: 101. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera religiosa J.Léonard -- Bull. Jard. Bot. État Bruxelles 19: 398. 1949 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera reticulata Ducke -- Arch. Jard. Bot. Rio de Janeiro 1915, i. 22. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera rigida Benth. -- Fl. Bras. (Martius) 15(2): 243. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera rondonii Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas Annexo 5, Bot. viii. 30, t. 138 A (1919). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera salikounda Heckel -- Ann. Fac. Sci. Marseille iii. (1891) 4. t. 16. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera schliebenii Harms -- Notizbl. Bot. Gart. Berlin-Dahlem 13: 415. 1936 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera sellowii Hayne -- Getreue Darstell. Gew. x. t. 22. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera tessmannii Harms -- Notizbl. Königl. Bot. Gart. Berlin 5: 181. 1910 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera trapezifolia Hayne -- Getreue Darstell. Gew. x. sub t. 23. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera utilissima Saldanha -- Config. & descr. madeir. Rio de Janeiro 116 (1865), nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera venezuelana Harms & Pittier -- Trab. Mus. Comercial Venezuela (Bol. Minist. Relac. Exter. Nos. 8 & 9), 19 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice

Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera venezuelana Harms & Pittier var. laxa Xena & Arroyo -- Acta Bot. Venez. 14(2): 264 (1983). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera vuilletiana A.Chev. -- Bull. Soc. Bot. France 61(Mém. 8e): 258. 1917 [1914 publ. 1917] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaifera vuilletii A.Chev. -- Explor. Bot. Afrique Occ. Franc. i. 234 (1920), nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaiva Jacq. -- Enum. Syst. Pl. 4. 1760 [Aug-Sep 1760] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaiva coleosperma Britton -- Sci. Surv. Porto Rico & Virgin Islands vi. 542 (1930). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaiva guianensis E.H.L.Krause -- Beih. Bot. Centralbl., Abt. 2. 32(2): 342. 1914 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaiva guibourtiana (Benth.) A.Lyons -- Pl. Nam. (Ed. 2) 139. 1907 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaiva officinalis Jacq. -- Enum. Syst. Pl. 21. 1760 [Aug-Sep 1760] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copaiva panamensis Britton -- N. Amer. Fl. 23(4): 222. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copisma E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 132. 1836 [dt. 1837; issued in 14 Feb-5 Jun 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copisma caribaeum E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 133. 1836 [dt. 1837; issued in 14 Feb-5 Jun 1836] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copisma diversifolium E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 135. 1836 [dt. 1837; issued in 14 Feb-5 Jun 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copisma effusum E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 135. 1836 [dt. 1837; issued in 14 Feb-5 Jun 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copisma falcatum E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 136. 1836 [dt. 1837; issued in 14 Feb-5 Jun 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copisma gibbum E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 137. 1836 [dt. 1837; issued in 14 Feb-5 Jun 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copisma glabrum (DC.) E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 134. 1836 [dt. 1837; issued in 14 Feb-5 Jun 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-

Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copisma glandulosum (DC.) E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 133. 1836 [dt. 1837; issued in 14 Feb-5 Jun 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copisma grandifolium E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 138. 1836 [dt. 1837; issued in 14 Feb-5 Jun 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copisma nitidum E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 136. 1836 [dt. 1837; issued in 14 Feb-5 Jun 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copisma paniculatum E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 134. 1836 [dt. 1837; issued in 14 Feb-5 Jun 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copisma pictum E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 135. 1836 [dt. 1837; issued in 14 Feb-5 Jun 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copisma pilosum E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 133. 1836 [dt. 1837; issued in 14 Feb-5 Jun 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copisma rotundifolium E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 137. 1836 [dt. 1837; issued in 14 Feb-5 Jun 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copisma secundum Walp. -- Linnaea 13: 587. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copisma simplicifolium E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 138. 1836 [dt. 1837; issued in 14 Feb-5 Jun 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copisma singulifolium Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 454, sphalm. 1841 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copisma subsericeum Sond. -- Linnaea 23: 34. 1850 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copisma tenue E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 136. 1836 [dt. 1837; issued in 14 Feb-5 Jun 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copisma tottum (DC.) E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 133. 1836 [dt. 1837; issued in 14 Feb-5 Jun 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copisma trichodes E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 134. 1836 [dt. 1837; issued in 14 Feb-5 Jun 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Copisma viscidulum E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 134. 1836 [dt. 1837; issued in 14 Feb-5 Jun 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coppoleria Tod. -- Atti Reale Accad. Sci. Lett. Belle Arti Palermo n.s., 1: 14. 1845 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coppoleria monantha Tod. -- Atti Reale Accad. Sci. Lett. Belle Arti Palermo n.s., 1: 14. 1845 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coquebertia Brongn. -- Ann. Sci. Nat. (Paris) 30: 111. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coquebertia ilicifolia Brongn. -- Ann. Sci. Nat. (Paris) 30: 111. 1833 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron Tourn. ex Ruppius -- Fl. Jen. ed. Hall. 257 (1745). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron Mill. -- Gard. Dict. Abr., ed. 4. 1: [text s.n.]. 1754 [28 Jan 1754] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron Mill. -- The Gardeners Dictionary abridged 3 1754 No page numbers given. (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron Mill. -- Gard. Dict. Abr., ed. 4. (1754); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 3: 431 (1913). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron abyssinicum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron acanthocarpum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron aculeatum Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. 2: 341. 1787 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron americanum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron americanum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron arborescens Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron australe Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron australe Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] Synonymy indefenite (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron bracteatum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron bracteatum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron breviflorum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron breviflorum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron brucei Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron caffrum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron corallodes Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron corallodes Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron crista-galli Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron crista-galli (L.) Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron divaricatum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron divaricatum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron excelsum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron falcatum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron falcatum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron fuscum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron glaucum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron glaucum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron herbaceum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron herbaceum (L.) Kuntze (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron herbaceum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron holosericeum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron horridum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron horridum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron huillense Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron humei Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron latissimum Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron leptorhizum Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron leptorrhizum (Moc. & Sessé ex DC.) Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron lithospermum Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron livingstonianum Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron lobulatum Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron longipes Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron longipes Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron mite Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron mite Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron monospermum Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron mulungu (Mart.) Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron mulungu Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron nervosum Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron nervosum Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron occidentale Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron occidentale Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron orientale Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron ovalifolium Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron patens Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron patens Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron princeps Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron princeps Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron resupinatum Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron reticulatum Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron reticulatum (C.Presl) Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron reticulatum Kuntze (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron roseum Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron roseum Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron rubrinerve Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron rubrinerve Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron senegalense Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron setosum Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron setosum Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron spathaceum Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron spathaceum Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron strictum Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron suberiferum Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron suberosum Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron sumatranum Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron umbrosum Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron umbrosum Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron velutinum Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron velutinum Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron vespertilio (Benth.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron vespertilio Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallodendron zeyheri Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallospartium J.B.Armstr. -- Trans. & Proc. New Zealand Inst. 13: 333. 1881 [Apr 1881] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallospartium crassicaule (Hook.f.) J.B.Armstr. -- Trans. & Proc. New Zealand Inst. 13: 333. 1881 [Apr 1881] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corallospartium crassicaule (Hook.f.) J.B.Armstr. var. racemosum Kirk -- Stud. Fl. New Zealand 107. 1899 [May-Jul 1899]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cordaea Spreng. -- Gen. Pl., ed. 9. 2: 581. 1831 [Jan-May 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cordaea fabiformis Spreng. -- Gen. Pl., ed. 9. 2: 581. 1831 [Jan-May 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cordeauxia Hemsl. -- Bull. Misc. Inform. Kew 1907(9): 361. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cordeauxia edulis Hemsl. -- Bull. Misc. Inform. Kew 1907(9): 361. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cordyla Lour. -- Fl. Cochinch. 2: 411. 1790 [Sep 1790] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cordyla africana Lour. -- Fl. Cochinch. 2: 412. 1790 [Sep 1790] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cordyla calycandra Hook.f. & Benth. -- Niger Fl. [W. J. Hooker]. 325 (1849), in obs. [Nov-Dec 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cordyla densiflora Milne-Redh. -- Repert. Spec. Nov. Regni Veg. 41: 234. 1937 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cordyla haraka Capuron -- Adansonia sér. 2, 8: 220. 1968 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cordyla madagascariensis R.Vig. -- Notul. Syst. (Paris) 13: 355. 1949 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cordyla madagascariensis R.Vig. subsp. tamarindoides (Capuron) Du Puy & Labat -- Legum. Madagascar [J.M. Bosser et al.] 297. 2002 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cordyla pinnata (A.Rich.) Milne-Redh. -- Repert. Spec. Nov. Regni Veg. 41: 232. 1937 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cordyla richardii Planch. -- App. Speke, Journ. Disc. Nile 632. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cordyla richardii Planch. -- Milne-Redhead in Repert. Spec. Nov. Regni Veg. 41: 232, descr. 1937 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cordyla somalensis J.B.Gillett -- Kew Bull. 14(2): 213. 1960 [6 Oct 1960] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cordylia Pers. -- Syn. Pl. [Persoon] 2(1): 260. 1806 [Nov 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corema Bercht. & J.Presl -- Prir. Rostlin Aneb. Rostl. 3: 9, 88. [1830-1835] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corema scoparium (L.) Bercht. & J.Presl -- Prir. Rostlin Aneb. Rostl. 3: 9, 88. [1830-1835] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corethrodendron fruticosum (Pall.) B.H.Choi & H.Ohashi -- Taxon 52(3): 573 (2003).

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cornicina Boiss. -- Voy. Bot. Espagne 2: 162. 1840 [20 Mar 1840] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cornicina circinata Boiss. -- Voy. Bot. Espagne 2: 163. 1840 [20 Mar 1840] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cornicina hamosa Boiss. -- Voy. Bot. Espagne 2: 162. 1840 [20 Mar 1840] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cornicina loefflingii Boiss. -- Voy. Bot. Espagne 2: 162. 1840 [20 Mar 1840] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cornicina lotoides Boiss. -- Voy. Bot. Espagne 2: 162. 1840 [20 Mar 1840] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cornicina nummularia Boiss. -- Voy. Bot. Espagne 2: 163. 1840 [20 Mar 1840] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cornicina pseudocytisus Boiss. -- Diagn. Pl. Orient. ser. 1, 2: 15. 1843 [Mar 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corniola Adans. -- Fam. Pl. (Adanson) 2: 321. 1763 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corniola anxanthica C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 567. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 137. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern

medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corniola corsica C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 566. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 136. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corniola diffusa K.Koch -- Hort. Dendrol. 247, No. 11. 1854 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corniola dracunculoides K.Koch -- Hort. Dendrol. 248, No. 15. 1854 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corniola ferox K.Koch -- Hort. Dendrol. 248, No. 17. 1854 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corniola lucida K.Koch -- Hort. Dendrol. 248, No. 22. 1854 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corniola mantica C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 566. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 136. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corniola melia K.Koch -- Hort. Dendrol. 248, No. 20. 1854 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corniola microphylla C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 567. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 137. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L.

and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corniola ovata C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 566. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 136. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corniola pontica K.Koch -- Hort. Dendrol. 247, No. 3. 1854 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corniola scariosa C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 566. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 136. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corniola scorpius C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 567. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 137. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corniola sibirica (L.) Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. 2: 342. 1787 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corniola tenella K.Koch -- Hort. Dendrol. 248, No. 16. 1854 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corniola tinctoria (L.) Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. 2: 342. 1787 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corniola triangularis C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 566. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 136. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corniola virgata C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 566. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 136. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla L. -- Sp. Pl. 2: 742. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla L. -- Species Plantarum 2 1753 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla L. -- Sp. Pl. 2: 742. 1753 [1 May 1753] ; nom. cons. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla L. -- Genera Plantarum ed. 5 1754 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla ser. Annuae Hrabětová -- Beih. Bot. Centralbl. 53 Abt. B(1-3): 174. 1935

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla subgen. Ballia (Hrabětová) D.D.Sokoloff -- Bot. Zhurn. (Moscow & Leningrad) 88(6): 112 (24 June 2003).

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla sect. Ballia Hrabětová -- Beih. Bot. Centralbl., Abt. 2. 53 Abt. B: 152. 1935

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla subsect. Coronatae Motzkus ex B.Schmidt -- Feddes Repert. 90(5-6): 312, without latin descr. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla sect. Emerus (Mill.) Bubani -- Fl. Pyren. (Bubani) 2: 561. 1899 [Dec 1899]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla subsect. Glaucae (Uhr.) Motzkus ex B.Schmidt -- Feddes Repert. 90(5-6): 316. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla subsect. Junciformes (Uhr.) Motzkus ex B.Schmidt -- Feddes Repert. 90(5-6): 314. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla subsect. Minimae Motzkus ex B.Schmidt -- Feddes Repert. 90(5-6): 319, without latin descr. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla ser. Roseae Hrabětová -- Beih. Bot. Centralbl. 53 Abt. B(1-3): 174. 1935

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla ser. Scorpioides (Benth. & Hook.) Motzkus ex B.Schmidt -- Feddes Repert. 90(5-6): 324. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla subgen. Securigera (DC.) D.D.Sokoloff -- Bot. Zhurn. (Moscow & Leningrad) 88(6): 112 (24 June 2003).

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla aculeata (Schreb.) Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1147. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla arenivaga Pau -- in Font Quer, Iter Marocc. 1930, No. 363, [1932]. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla argentea L. -- Sp. Pl. 2: 743. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla argentea Burm.f. -- Cap. Prod. 22; Thunb. Prod. ii. 131. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr.,

Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla atlantica Boiss. & Reut. -- Pugill. Pl. Afr. Bor. Hispan. 42, in syn. 1852 [Jan 1852] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla aurantiaca Rohlena -- Magyar Bot. Lapok iii. 322 (1905), pro var. C. vaginalis, Lam. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla aurantiaca (Rohlena) A.W.Hill -- Index Kew. Suppl. 6: 53. 1926 [20 May 1926] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla balansae Boiss. & Balansa -- Fl. Orient. [Boissier] 2: 181. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla buxifolia Hance -- Ann. Sci. Nat., Bot. sér. 4, 18: 219. 1862 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla cannabina Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1147. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla cappadocica Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1152. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla cappadocica Willd. var. balansae Boiss. -- Fl. Orient. [Boissier] 2: 181. 1872 [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-

Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla carinata (Lassen) D.D.Sokoloff -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 110(3): 81. 2005 [9 Aug 2005]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla charadzeae Chinth. & Tschuchr. -- Zametki Sist. Geogr. Rast. 36: 39. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla chia Orph. ex Boiss. -- Fl. Orient. [Boissier] 2: 183. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla clusii Dufour -- Ann. Gen. Sci. Phys. vii. (1820) 307. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla coccinea (L.f.) Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1145. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla cochinchinensis Lour. -- Fl. Cochinch. 2: 452. 1790 [Sep 1790] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla comosa (L.) Prantl -- Exkurs.-Fl. Bayern 368. 1884 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla compressa E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 9: 86. 1901 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla coronata DC. -- Prodr. [A. P. de Candolle] 2: 310. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla coronata Jacq. -- Fl. Austriac. (Jacquin) 1: 59, t. 95. 1773 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla coronata L. -- Syst. Nat., ed. 10. 2: 1168. 1759 [7 Jun 1759] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla coronata L. f. fructolineata A.Jahn -- Feddes Repert. 85(9-10): 670. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla coronata L. f. gracilis A.Jahn -- Feddes Repert. 85(9-10): 668. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla coronata L. f. macrantha A.Jahn -- Feddes Repert. 85(9-10): 669. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla coronata L. f. macrophylla A.Jahn -- Feddes Repert. 85(9-10): 669. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla coronata L. f. multiflora A.Jahn -- Feddes Repert. 85(9-10): 669. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla coronata L. f. pedunculata A.Jahn -- Feddes Repert. 85(9-10): 668. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla coronata L. var. rossica A.Jahn -- Feddes Repert. 85(9-10): 672. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla cretica L. -- Sp. Pl. 2: 743. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla dura Boiss. -- Diagn. Pl. Orient. ser. 2, 2: 34. 1856 [Nov-Dec 1856] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla ebracteata E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 9: 87. 1901 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla elegans Pančić -- Fl. Serbiae 262 (1874). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla elegans Pančić -- Fl. Serbiae 262 (1874), in clavi. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla elegans Pančić ex Nyman -- Consp. Fl. Eur. 1: 185. 1878 [Sep 1878] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla emera St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 123. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla emeroides Boiss. & Spruner -- Diagn. Pl. Orient. ser. 1, 2: 100. 1843 [Mar 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla emerus Sm. -- Fl. Graec. [Sibthorp] 8: 7, t. 710. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla emerus L. -- Sp. Pl. 2: 742. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla eriocarpa Boiss. -- Elench. Pl. Nov. 37. 1838 [Jun 1838] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla extensa Jord. -- Pugill. Pl. Nov. 61. 1852 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla florida Salisb. -- Prodr. Stirp. Chap. Allerton 341. 1796 [Nov-Dec 1796] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla fruticans Jord. -- Pugill. Pl. Nov. 62. 1852 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla gibraltarica Brouss. ex Ball -- J. Linn. Soc., Bot. 16: 428. 1878 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla glauca Asso ex Nyman -- Consp. Fl. Eur. 1: 185. 1878 [Sep 1878] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla glauca L. -- Cent. Pl. I. 23. 1755 [19 Feb 1755] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla globosa Lam. -- Encycl. [J. Lamarck & al.] 2(1): 122. 1786 [16 Oct 1786] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla glycyrrhiza Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 324. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla grandiflora (L.) Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1145. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla grandiflora Boiss. -- Diagn. Pl. Orient. ser. 1, 5: 88. 1844 [Oct-Nov 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla haussknechtii Reut. ex Boiss. -- Fl. Orient. [Boissier] 2: 182. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla heineri Regel -- Cat. Pl. Hort. Aksakov. 41. 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla heterophylla Sennen -- Ann. Soc. Linn. Lyon sér. 2, 72: 16. 1926 [1925 publ. 1926] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and

Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla heterophylla (Brot.) Samp. -- Ann. Sci. Nat. (Oporto) 10: 29. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla hirsuta Vell. -- Fl. Flumin. 311. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 122. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla hirsuta DC. -- Prodr. [A. P. de Candolle] 2: 310. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla hirta Bunge ex Boiss. -- Fl. Orient. [Boissier] 2: 182. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla hispanica Mill. -- Gard. Dict., ed. 8. n. 4. 1768 [16 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla hispanica Sennen -- Bol. Soc. Aragonesa Ci. Nat. 1912, xi. 189, hybr. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla hyrcana Prilipko -- Dokl. Akad. Nauk Azerb. SSR ix. 734 (1953). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla iberica M.Bieb. -- Fl. Taur.-Caucas. 2: 171. 1808 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla juncea L. -- Sp. Pl. 2: 742. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla lassenii D.D.Sokoloff -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 108(3): 40. 2003 [14 Jul 2003]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla latifolia Ják. -- Magyar Fl. 641 (1924), in clavi. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla libanotica Boiss. -- Diagn. Pl. Orient. ser. 1, 9: 104. 1849 [Jan-Feb 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla lotoides W.D.J.Koch -- Roehl. Deutschl. Fl. ed. Mert. & Koch v. 199. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla minima L. -- Cent. Pl. II. 28. 1756 [2 Jun 1756] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla minima Jacq. -- Fl. Austriac. (Jacquin) 3: 39, t. 271. 1775 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla minima L. subsp. vigoi R.Pitarch & Sanchis -- Flora Montiberica 17: 21 (2001). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla monilis L. -- Pl. Surin. 13. 1775 [23 Jun 1775] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla monilis L. -- Pl. Surin. 13. 1775 [23 Jun 1775] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla montana Scop. -- Fl. Carniol., ed. 2. 2: 72. 1772 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla montserratii P.Fraga & Rosselló -- Flora Montiber. 46: 20 (19-26; figs. 1-2). 2010 [Oct 2010]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla moravica Chrtková & Stavělová -- Folia Geobot. Phytotax. 21(3): 325. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla multiflora DC. -- Prodr. [A. P. de Candolle] 2: 310. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla myrtifolia Burm.f. -- Fl. Ind. (N. L. Burman) Prodr. Fl. Cap.: 22. 1768 [1 Mar-6 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla occidentalis Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1147. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla orbiculata Moench -- Suppl. Meth. (Moench) 40. 1802 [2 May 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla orientalis Mill. -- Gard. Dict., ed. 8. n. 8. 1768 [16 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D.

Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla orientalis Mill. subsp. balansae (Boiss.) Zernov -- Novosti Sist. Vyssh. Rast. 36: 225. 2004 [15 Nov 2004]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla orientalis Mill. f. condensata A.Jahn -- Feddes Repert. 85(9-10): 684. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla orientalis Mill. f. glabra A.Jahn -- Feddes Repert. 85(9-10): 682. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla orientalis Mill. f. herbida A.Jahn -- Feddes Repert. 85(9-10): 681. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla orientalis Mill. f. hypopedunculata A.Jahn -- Feddes Repert. 85(9-10): 682. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla orientalis Mill. f. macrantha A.Jahn -- Feddes Repert. 85(9-10): 682. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla orientalis Mill. f. microphylla A.Jahn -- Feddes Repert. 85(9-10): 681. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla pallescens Gand. -- Fl. Lyon. [Gandoger] 75. 1875 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla pallida Salisb. -- Prodr. Stirp. Chap. Allerton 341. 1796 [Nov-Dec 1796] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla parviflora Moench -- Methodus (Moench) 121. 1794 [4 May 1794] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla parviflora Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1155. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla pauciflora Lam. -- Fl. Franç. (Lamarck) 2: 661. 1779 [1778 publ. after 21 Mar 1779] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla pendula Kit. -- Linnaea 32: 634. 1864 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla pentaphylla Desf. -- Fl. Atlant. 2: 171. 1799 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla pentaphylloides Rouy -- Fl. France [Rouy & Foucaud] 5: 296. 1899 [Jan 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla perieri Sennen ex Hrabětová -- Beih. Bot. Centralbl., Abt. 2. 53 Abt. B: 91, in syn. 1935 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla perpusilla E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 9: 87. 1901 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla petraea Gand. -- Fl. Lyon. [Gandoger] 75. 1875 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla picta (Cav.) Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1148. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla pomelii Batt. -- ex Bull. Soc. Bot. France 33: 353. 1886 ; et in Batt. et Trab. Fl. de l'Alger.(1889) 288 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla pubescens Schumach. & Thonn. -- in Kon. Dan. Vid. Sel. Afh. iv. (1828) 128. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla pulchra Ball -- J. Bot. 11: 307. 1873 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla pyrenaica Mailho ex Giraudias -- Bull. Soc. Études Sci. Angers xx. 1890 (1891) 69. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla ramosissima Ball -- J. Bot. 11: 306. 1873 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla repanda Boiss. -- Diagn. Pl. Orient. ser. 2, 2: 35. 1856 [Nov-Dec 1856] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla repanda Boiss. subsp. montserratii (O.Bolòs & Vigo) Romo -- Fl. Silvestres Baleares 154. 1994 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla repanda Boiss. var. montserratii O.Bolòs & Vigo -- Butl. Inst. Catalana Hist. Nat., Secc. Bot. 38(1): 71. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla rosea Raf. -- Autik. Bot. 79. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla rostrata Boiss. & Spruner -- Diagn. Pl. Orient. ser. 1, 2: 100. 1843 [Mar 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla rostrata Boiss. & Spruner var. pauciflora (Plitmann) Fertig -- Fl. Palaest. [M.Zohary & N.Feinbrun-Dothan] 2: 101. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla rupestris Miégev. -- Bull. Soc. Bot. France 38(Sess. Extraord.): xxxiv. 1892 [1891 publ. 1892] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla sanguinea Roxb. -- Hort. Bengal. 56, nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla scandens Vell. -- Fl. Flumin. 310. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 121. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when

modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla scandens L. -- Sp. Pl. 2: 743. 1753 [1 May 1753] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla scandens L. -- Sp. Pl. 2: 743. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla scorpioidea St.-Lag. -- Étude Fl., ed. 8 [A. Cariot] 2: 311. 1889 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla scorpioides W.D.J.Koch -- Roehl. Deutschl. Fl. ed. Mert. & Koch v. 201. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla securidaca L. -- Sp. Pl. 2: 743. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla securigera Salisb. -- Prodr. Stirp. Chap. Allerton 341. 1796 [Nov-Dec 1796] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla sericea Willd. -- Enum. Pl. [Willdenow] 2: 773. 1809 [Jun 1809] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla sericea Willd. -- Enum. Pl. [Willdenow] 773. 1809 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla serradella E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 9: 86. 1901 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla sesban Moench -- Methodus (Moench) 120. 1794 [4 May 1794] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla sibirica hort. ex Lavallée -- Énum. Arbres 64, nomen. 1877 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla somalensis Thulin -- Nordic J. Bot. 8(5): 485 (1989). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla speciosa Hrabětová -- Beih. Bot. Centralbl., Abt. 2. 53 Abt. B: 77. 1935 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla squamata Cav. -- Icon. [Cavanilles] ii. 43. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla stipularis Lam. -- Encycl. [J. Lamarck & al.] 2(1): 120. 1786 [16 Oct 1786] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla stipulata Buch.-Ham. ex D.Don -- Prodr. Fl. Nepal. 246. 1825 [26 Jan-1 Feb 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla suaveolens Salisb. -- Prodr. Stirp. Chap. Allerton 340. 1796 [Nov-Dec 1796] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla surattensis Garc. ex DC. -- Prodr. [A. P. de Candolle] 2: 323. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla talaverae Lahora & Sánchez-Gómez -- Folia Geobot. 47(3): 322. 2012

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla thymifolia Burm.f. -- Fl. Ind. (N. L. Burman) Prodr. Fl. Cap.: 22. 1768 [1 Mar-6 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla trifoliolata Bubani -- Fl. Pyren. (Bubani) 2: 564. 1899 [Dec 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla vaginalis Lam. -- Encycl. [J. Lamarck & al.] 2(1): 121. 1786 [16 Oct 1786] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla vaginalis Ledeb. -- Fl. Ross. (Ledeb.) 1(3): 625. 1843 [Mar-Apr 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla valentina Lam. -- Fl. Franç. (Lamarck) 2: 663. 1779 [1778 publ. after 21 Mar 1779] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla valentina Pall. ex M.Bieb. -- Fl. Taur.-Caucas. 2: 173. 1808 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla valentina L. -- Sp. Pl. 2: 742. 1753 [1 May 1753] ; nom. cons. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla valentina L. subsp. speciosa (Hrabětová) Quézel & Santa ex Greuter & Burdet -- Willdenowia 16(2): 442. 1987 [9 Mar 1987] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla varia L. -- Sp. Pl. 2: 743. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla varia L. -- Species Plantarum 2 1753 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla varia L. f. bulgarica A.Jahn -- Feddes Repert. 85(9-10): 701. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla varia L. var. ghilana A.Jahn -- Feddes Repert. 85(9-10): 705. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla varia L. f. herbida A.Jahn -- Feddes Repert. 85(9-10): 704. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla varia L. subsp. hirta (Bunge ex Boiss.) Rech.f. -- Fl. Iranica [Rechinger] 157: 361. 1984 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla varia L. f. hypopedunculata A.Jahn -- Feddes Repert. 85(9-10): 696. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla varia L. var. libanotica (Bornm.) A.Jahn -- Feddes Repert. 85(9-10): 703. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla varia L. f. macrantha A.Jahn -- Feddes Repert. 85(9-10): 696. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla varia L. f. macrophylla A.Jahn -- Feddes Repert. 85(9-10): 702. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla varia L. f. multipinnata A.Jahn -- Feddes Repert. 85(9-10): 696. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla varia L. subsp. orientalis A.Jahn -- Feddes Repert. 85(9-10): 700. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla varia f. pallescens (Uhr) A.Jahn -- Feddes Repert. 85: 697. 1974 N. B.: lacks citation of basionym (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla varia L. f. pallescens A.Jahn -- Feddes Repert. 85(9-10): 697. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla varia L. f. pauciflora (Gris.) A.Jahn -- Feddes Repert. 85(9-10): 692, 713. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla varia L. f. pedemontana A.Jahn -- Feddes Repert. 85(9-10): 699. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla varia L. f. robusta A.Jahn -- Feddes Repert. 85(9-10): 702. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla varia L. f. stricta A.Jahn -- Feddes Repert. 85(9-10): 702. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla varia L. f. tenera A.Jahn -- Feddes Repert. 85(9-10): 693. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla viminalis Salisb. -- Parad. Lond. t. 13. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coronilla virgata (Cav.) Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1148. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corothamnus C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 567. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 137. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corothamnus acutangulus (Jaub. & Spach) Ponert -- Feddes Repert. 83(9-10): 619. 1973 [1972 publ. 25 Apr 1973] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corothamnus adpressepilosus (H.Lindb.) Skalická -- Preslia xxxix. 18 (1967). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corothamnus agnipilus (Velen.) Klásk. -- Preslia xxx. 214 (1958). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corothamnus balansae (Boiss.) Ponert -- Feddes Repert. 83(9-10): 619. 1973 [1972 publ. 25 Apr 1973] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corothamnus decumbens K.Koch -- Dendrologie 1: 44. 1869 [Jan 1869] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corothamnus diffusus C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 567. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 137. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corothamnus glaber Skalická -- Preslia xxxix. 21 (1967). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corothamnus halleri C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 567. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 137. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corothamnus medius (Halácsy) Skalická -- Preslia xxxix. 26 (1967). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D.

Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corothamnus multiflorus (Sweet) Ponert -- Feddes Repert. 83(9-10): 619. 1973 [1972 publ. 25 Apr 1973] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corothamnus myrtifolius C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 567. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 137. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corothamnus procumbens C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 567. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 137. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corothamnus procumbens C.Presl var. petrovicii (Adam.) Kuzmanov -- Fl. Narodna Republ. Bulg. 6: 69. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corothamnus pseudoprocumbens (Markgr.) Skalická -- Preslia xxxix. 20 (1967). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corothamnus purgans (L.) Ponert -- Feddes Repert. 83(9-10): 619. 1973 [1972 publ. 25 Apr 1973] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corothamnus rectipilosus (Adamow) Skalická -- Preslia xxxix. 27 (1967). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coroya Pierre -- Fl. Forest. Cochinch. t. 392 C (1899). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr.,

Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coroya dialoides Pierre -- Fl. Forest. Cochinch. t. 392 C (1899). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Correa Becerra -- in Univ. Nac. Mexico, Foll. Div. Cient. Publ. Inst. Biol. xxiv. 3 (1936), sinedescr. lat.; cf. Gray Herb. Card Cat. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Correa guapaque Becerra -- in Univ. Nac. Mexico, Foll. Div. Cient. Publ. Inst. Biol. xxiv. 3 (1936), sinedescr. lat.; cf. Gray Herb. Card Cat. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corynelia Rchb. -- Deut. Bot. Herb.-Buch 148. 1841 [Jul 1841] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corynella DC. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corynella DC. -- Ann. Sci. Nat. (Paris) 4: 93. 1825 [Jan 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corynella domingensis Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 461, in syn. 1841 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corynella dubia Poir. -- Symb. Antill. (Urban). 1(2): 322. 1899 [10 Apr 1899] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D.

Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corynella dubia Urb. -- Symb. Antill. (Urban). 1(2): 322. 1899 [10 Apr 1899] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corynella dubia Urb. -- Symb. Antill. (Urban). 1(2): 322. 1899 [10 Apr 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corynella gracilis Griseb. -- Cat. Pl. Cub. [Grisebach] 71. 1866 [May-Aug 1866] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corynella gracilis Griseb. -- Cat. Pl. Cub. [Grisebach] 71. 1866 [May-Aug 1866] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corynella immarginata C.Wright (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corynella immarginata C.Wright -- Anales Acad. Ci. Med. Habana 5: 333. 1869 [15 Jan 1869] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corynella immarginata C.Wright -- Anales Acad. Ci. Med. Habana 5: 333. 1869 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corynella immarginata C.Wright -- Fl. Cub. (Sauvalle) 26. 1869 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corynella paucifolia DC. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corynella paucifolia DC. -- Ann. Sci. Nat. (Paris) 4: 93. 1825 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corynella paucifolia DC. -- Ann. Sci. Nat. (Paris) 4: 93. 1825 [Jan 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corynella polyantha DC. -- Ann. Sci. Nat. (Paris) 4: 93. 1825 [Jan 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corynitis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 263, 280. 1827 [Jan-Jun 1827] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corynitis domingensis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 280. 1827 [Jan-Jun 1827] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corynitis immarginata (C.Wright) Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corynitis immarginata Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corynitis jaegeri Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corynitis jaegeri (Turcz.) Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corynitis oligantha Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corynitis paucifolia Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corynitis paucifolia (DC.) Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corynitis polyantha Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 280. 1827 [Jan-Jun 1827] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corynitis trijuga Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corytholobium Benth. -- Commentat. Legum. Gen. 29. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 93. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Corytholobium macrophyllum Benth. -- Commentat. Legum. Gen. 29. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 93. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cosmiusa Alef. -- Bot. Zeitung (Berlin) 24: 146. 1866 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cosmiusa repens Alef. -- Bot. Zeitung (Berlin) 24: 146. 1866 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coublandia Aubl. -- Hist. Pl. Guiane 2: 937, t. 356. 1775 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coublandia fluvialis Lindm. -- Bih. Kongl. Svenska Vetensk.-Akad. Handl. 24, afd. 3, no. 7: 21, fig. 3. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coublandia fluvialis Lindm. -- Bih. Kongl. Svenska Vetensk.-Akad. Handl. xxiv. no. 7. 21. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coublandia frutescens Aubl. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coublandia frutescens Aubl. -- Hist. Pl. Guiane 2: 937, t. 356. 1775 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coublandia mexicana Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coublandia mexicana Baill. -- Adansonia 9: 238. 1870 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coublandia mexicana Taub. -- Bot. Centralbl. 47: 389. 1891 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coulteria Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 328. t. 568. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coulteria africana Guill. & Perr. -- Fl. Seneg. Tent. i. 256. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coulteria chilensis DC. -- Prodr. [A. P. de Candolle] 2: 481. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coulteria cubensis (Greenm.) Sotuyo & G.P.Lewis -- Phytotaxa 291(1): 35. 2017 [6 Jan 2017] [epublished]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coulteria mollis Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 330. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coulteria platyloba (S.Watson) N.Zamora -- Monogr. Syst. Bot. Missouri Bot. Gard. 119: 485. 2010 [17 Nov 2010] [Man. Pl. Costa Rica 5]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coulteria velutina (Britton & Rose) Sotuyo & G.P.Lewis -- Phytotaxa 291(1): 41. 2017 [6 Jan 2017] [epublished]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coumarouna alata Kuntze -- Revis. Gen. Pl. 1: 177. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coumarouna odorata var. tetraphylla Ducke -- Arch. Jard. Bot. Rio de Janeiro 4: 322. 1925 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coumarouna oleifera Kuntze -- Revis. Gen. Pl. 1: 177. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coumarouna oleifera Kuntze -- Revis. Gen. Pl. 1: 177. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coumarouna oleifera Taub. -- Bot. Centralbl. 47: 389. 1891 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coumarouna oppositifolia Taub. -- Bot. Centralbl. 47: 389. 1891 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coumarouna oppositifolia Kuntze -- Revis. Gen. Pl. 1: 177. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coumarouna pallidiflora Ducke -- Bol. Tecn. Inst. Agron. N. no. 2: 32. 1945 In synon (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coumarouna panamensis Pittier -- Contr. U.S. Natl. Herb. 18: 236. 1917 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coumarouna panamensis Pittier -- Contr. U.S. Natl. Herb. xviii. 236 (1917). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coumarouna polyphylla Ducke -- Arch. Jard. Bot. Rio de Janeiro 3: 163. 1922 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coumarouna polyphylla Ducke -- Arch. Jard. Bot. Rio de Janeiro iii. 163 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coumarouna punctata S.F.Blake -- Contr. U.S. Natl. Herb. 20: 525. 1924 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coumarouna punctata S.F.Blake -- Contr. U.S. Natl. Herb. xx. 525 (1924). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coumarouna reticulata Kuntze -- Revis. Gen. Pl. 1: 177. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coumarouna reticulata Taub. -- Bot. Centralbl. 47: 389. 1891 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coumarouna reticulata Kuntze -- Revis. Gen. Pl. 1: 177. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coumarouna rosea Taub. -- Bot. Centralbl. 47: 389. 1891 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coumarouna rosea Kuntze -- Revis. Gen. Pl. 1: 177. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coumarouna rosea Kuntze -- Revis. Gen. Pl. 1: 177. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coumarouna rosea Taub. -- Bot. Centralbl. 47: 389. 1891 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coumarouna speciosa Ducke -- Arch. Jard. Bot. Rio de Janeiro 3: 162. 1922 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coumarouna speciosa Ducke -- Arch. Jard. Bot. Rio de Janeiro iii. 162 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coumarouna tetraphylla Taub. -- Bot. Centralbl. 47: 389. 1891 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coumarouna tetraphylla Kuntze -- Revis. Gen. Pl. 1: 177. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coumarouna tetraphylla Kuntze -- Revis. Gen. Pl. 1: 177. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coumarouna trifoliolata Ducke -- Notizbl. Bot. Gart. Berlin-Dahlem 14: 124. 1938 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coumarouna trifoliolata Ducke -- Notizbl. Bot. Gart. Berlin-Dahlem 14: 124. 1938 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Courbari Adans. -- Fam. Pl. (Adanson) 2: 317. 1763 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Courbaril Plum. ex Endl. -- Gen. Pl. [Endlicher] 1317. 1840 [Oct 1840] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Courbaril Mill. -- Gard. Dict. Abr., ed. 4. (1754); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 3: 431 (1913). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coursetia DC. -- Ann. Sci. Nat. (Paris) 4: 92. 1825 [Jan 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coursetia sect. Cracca (Benth.) Lavin -- Advances Legume Syst. Part 3 59. 1987 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coursetia sect. Craccoides (DC.) Lavin -- Syst. Bot. Monogr. 21: 98. 1988 ; Syst. Coursetia (Legumin.-Papilionoid.) (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coursetia sect. Madrenses (Rydb.) Lavin -- Syst. Bot. Monogr. 21: 49. 1988 ; Syst. Coursetia (Legumin.-Papilionoid.). See also Lavin & M. Sousa, Syst. Bot. Monog., 45: 109. 1995. (Phylog. Syst. Biogeog. Tribe Robinieae (Legumin.)). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coursetia sect. Madrensis Rydb. ex Lavin & M.Sousa -- Syst. Bot. Monogr. 45: 109. 1995 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coursetia sect. Neocracca (Kuntze) Lavin -- Advances Legume Syst. Part 3 59. 1987 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coursetia sect. Poissonia (Baill.) Lavin -- Advances Legume Syst. Part 3 58. 1987 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coursetia andina Lavin -- Syst. Bot. Monogr. 21: 133. 1988 ; Syst. Coursetia (Legumin.-Papilionoid.) (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coursetia andina Lavin -- Syst. Bot. Monogr. 21: 133, fig. 1988 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coursetia apantensis M.Sousa -- Ann. Missouri Bot. Gard. 73: 732, fig. 1987 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coursetia apantensis M.Sousa -- Ann. Missouri Bot. Gard. 73(4): 732. 1987 [1986 publ. 1987] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coursetia arborea Griseb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coursetia rostrata Benth. -- Fl. Bras. (Martius) 15(1): 44. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coursetia rostrata Benth. -- Fl. Bras. (Martius) 15(1): 44. 1859 [30 Jul 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coursetia seleri Harms -- Repert. Spec. Nov. Regni Veg. 19: 14. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coursetia seleri Harms -- Repert. Spec. Nov. Regni Veg. 19: 14. 1923 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coursetia seleri Harms var. caeciliae Harms -- Repert. Spec. Nov. Regni Veg. 4: 376. 1907 x (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coursetia tephrodes Harms -- Repert. Spec. Nov. Regni Veg. 18: 236. 1922 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coursetia tomentosa DC. -- Ann. Sci. Nat. (Paris) 4: 92. 1825 [Jan 1825] ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coursetia tumbezensis J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 97. 1930 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coursetia vicioides Benth. -- Fl. Bras. (Martius) 15(1): 44. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coursetia virgata (Cav.) DC. -- Ann. Sci. Nat. (Paris) 4: 92. 1825 [Jan 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coursetia weberbaueri Harms -- Bot. Jahrb. Syst. 42(1): 95. 1908 [28 Jul 1908] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Coursetia weberbaueri Harms -- Bot. Jahrb. Syst. 42(1): 95. 1908 [28 Jul 1908] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cowellocassia Britton -- N. Amer. Fl. 23(4): 251. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cowellocassia domingensis Britton -- N. Amer. Fl. 23(4): 252. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cowellocassia racemosa (Mill.) Pittier -- Pittier & al., Cat. Fl. Venez. i. (3rd Conf. Interamer. Agric., No. 20) 376(1945). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cowellocassia scleroxyla Britton -- N. Amer. Fl. 23(4): 251. 1930 [18 Nov 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca Hill -- Brit. Herb. 285 (1756); vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. li.)4 (1967). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca L. -- Species Plantarum 2 1753 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca Benth. ex Oerst. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1853) 8. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia

pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca Benth. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn 1853: 8. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca L. -- Genera Plantarum ed. 5 1754 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 359. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca L. -- Sp. Pl. 2: 752. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca acaciifolia Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca acutifolia Alef. -- Bonplandia 9: 118. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca adunca Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca adunca Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca aemula Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca aequilata Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca affinis Rose -- Contr. U.S. Natl. Herb. xii. 269 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca affinis (S.Watson) Rose -- Contr. U.S. Natl. Herb. 12: 269. 1909 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca agrigentina Alef. -- Bonplandia 9: 119. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca albicans Alef. -- Bonplandia 9: 120. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca aletes Standl. & Steyerm. -- Fieldiana, Bot. 24, pt. 5: 190. 1946 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca aletes Standl. & Steyerm. -- in Fieldiana, Bot. xxiv. v. 190 (1946). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca ambigua Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca ambigua (M.A.Curtis) Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca amoena Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca andongensis Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca angustifolia Pennell -- Bull. Torrey Bot. Club 1917, xliv. 337. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca angustifolia (Featherm.) Pennell -- Bull. Torrey Bot. Club 44: 337. 1917 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca angustissima (Shuttlew. ex Chapm.) Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca angustissima Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca aniloides O.F.Cook & G.N.Collins -- Contr. U.S. Natl. Herb. 8: 128. 1903 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca ansellii Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca anthyllodes Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca apollinea (Delile) A.Lyons -- Pl. Nam. 120. 1900 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca arabica Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca arcuata Rydb. -- N. Amer. Fl. 24(3): 166. 1923 [16 Jul 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca arcuata Rydb. -- N. Amer. Fl. 24(3): 166. 1923 [16 Jul 1923] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca argyrotricha Kuntze -- Revis. Gen. Pl. 3[3]: 57. 1898 [28 Sep 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca astragalina Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca astragalina Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca astragalina (Kunth) Kuntze (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca astragalodes Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca astragalodes (Benth.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca atropurpurea Gren. & Godr. -- Fl. France [Grenier] 1: 471. [Dec 1848 publ. Dec 1848-Jan 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca axillaris M.E.Jones -- Contr. W. Bot. 15: 137. 1929 [6 Jun 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca axillaris M.E.Jones -- Contr. W. Bot. 15: 137. 1929 [6 Jun 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca barbigera Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca benensis Rusby -- Mem. New York Bot. Gard. vii. 262 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca benensis Rusby -- Mem. New York Bot. Gard. 7: 262. 1927 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca benghalensis Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 359. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca berenicea McVaugh -- Fl. Novo-Galiciana 5: 367, fig. 1987 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca berenicea McVaugh -- Fl. Novo-Galiciana 5: 367 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca bertolonii Gren. & Godr. -- Fl. France [Grenier] 1: 470. [Dec 1848 publ. Dec 1848-Jan 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca bicolor Micheli -- Bull. Herb. Boissier 2: 444, pl. 11. 1894 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca bicolor Micheli -- Bull. Herb. Boissier ii. (1894) 444. t. 11. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca bidwillii (Benth.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca bidwillii Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca bivonea Alef. -- Bonplandia 9: 121. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca boissieri Alef. -- Bonplandia 9: 121. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca brachycarpa Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca brachycarpa (Benth.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca brachystachya Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca bracteolata Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca bracteolata Rydb. -- N. Amer. Fl. 24(3): 182. 1923 [16 Jul 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca bracteolata (Guill. & Perr.) Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] Introduced into Santo Domingo fide Rydb. N. Am. Fl. 24: 182. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca brandegeei Standl. -- Contr. U.S. Natl. Herb. xx. 217 (1919). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca brandegeei Standl. -- Contr. U.S. Natl. Herb. 20: 217. 1919 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca brevipes Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca broteriana Alef. -- Bonplandia 9: 120. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca brunnea Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca calcarata Gren. & Godr. -- Fl. France [Grenier] 1: 472. [Dec 1848 publ. Dec 1848-Jan 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca californica Rydb. -- N. Amer. Fl. 24(3): 176. 1923 [16 Jul 1923] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca californica Rydb. -- N. Amer. Fl. 24(3): 176. 1923 [16 Jul 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca calophylla Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca calva Rydb. -- N. Amer. Fl. 24(3): 161. 1923 [16 Jul 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca calva Rydb. -- N. Amer. Fl. 24(3): 161. 1923 [16 Jul 1923] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca cana Rydb. -- N. Amer. Fl. 24(3): 176. 1923 [16 Jul 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca cana Rydb. -- N. Amer. Fl. 24(3): 176. 1923 [16 Jul 1923] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca candida Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr.,

Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca canescens Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca capensis Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca capillipes Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca caribaea Benth. ex Oerst. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1853) 9. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca caribaea f. dubia Hassl. -- Repert. Spec. Nov. Regni Veg. 16: 160. 1919 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca caribaea var. edwardsii Hassl. -- Repert. Spec. Nov. Regni Veg. 16: 160. 1919 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca caribaea var. glandulifera Hassl. -- Repert. Spec. Nov. Regni Veg. 16: 160. 1919 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca caroliniana Alef. -- Bonplandia 9: 124. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca carpenteri Rydb. -- N. Amer. Fl. 24(3): 172. 1923 [16 Jul 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca carpenteri Rydb. -- N. Amer. Fl. 24(3): 172. 1923 [16 Jul 1923] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca cassubica Opiz -- Seznam 34. 1852 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca cathartica Britton & Millsp. -- Bahama Fl. (Britton & Millspaugh) 181 (1920). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca cathartica Britton & Millsp. -- Bahama Fl. (Britton & Millspaugh) 181. 1920 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca cathartica Rydb. -- N. Amer. Fl. 24(3): 180. 1923 [16 Jul 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca cephalantha Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca chapmanii Small -- Fl. S.E. U.S. [Small]. 612. 1903 [22 Jul 1903] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca chapmanii (Vail) Small -- Fl. S.E. U.S. [Small]. 612, 1331. 1903 [22 Jul 1903] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca chrysophylla (Pursh) Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca chrysophylla Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca chrysophylla (Pursh) Kuntze var. chapmanii Vail (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca cinerea (L.) Morong (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca cirrhosa Alef. -- Bonplandia 9: 119. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca collina M.E.Jones -- Contr. W. Bot. 15: 137. 1929 [6 Jun 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca concinna Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca conferta (F.Muell.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca conferta Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca constricta Tidestr. -- Proc. Biol. Soc. Washington 48: 40. 1935 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca constricta (S.Watson) Tidestr. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca constricta (S.Watson) Tidestr. -- Proc. Biol. Soc. Washington 1935, xlviii. 40. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca conzattii Rydb. -- N. Amer. Fl. 24(3): 162. 1923 [16 Jul 1923] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca corallicola Small -- Bull. Torrey Bot. Club 36: 160. 1909 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca coriacea Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca coriacea (Benth.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca coronilloides Hiern -- Cat. Afr. Pl. (Hiern) i. 224. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca corsica Gren. & Godr. -- Fl. France [Grenier] 1: 473. [Dec 1848 publ. Dec 1848-Jan 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca corumbae Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas 5, Bot. pt. 8: 63. 1919 (as Gracca), pl. 153 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca crassifolia Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca crassifolia Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca crocea (Benth.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca crocea Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca cuernavacana Rose -- Contr. U.S. Natl. Herb. 12: 269. 1909 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca cuernavacana Rose -- Contr. U.S. Natl. Herb. xii. 269 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca curtissii Small ex Rydb. -- N. Amer. Fl. 24(3): 179. 1923 [16 Jul 1923] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca curtissii Small ex Rydb. -- N. Amer. Fl. 24(3): 179. 1923 [16 Jul 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca curtissii Small ex Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca dasycarpa Alef. -- Bonplandia 9: 121. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca dasyphylla Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca decora Hiern -- Cat. Afr. Pl. (Hiern) i. 224. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca decumbens Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca decumbens Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca densiflora Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca dichotoma Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca dichrocarpa Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca diffusa Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca dimorphophylla Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca discolor Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca disperma Gren. & Godr. -- Fl. France [Grenier] 1: 472. [Dec 1848 publ. Dec 1848-Jan 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca disperma Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca diversifolia Rose -- Contr. U.S. Natl. Herb. xii. 270 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca diversifolia Rose -- Contr. U.S. Natl. Herb. 12: 270. 1909 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca dolichocarpa Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca dolichocarpa Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca dolichocarpa (Griseb.) Kuntze (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca domingensis Rydb. -- N. Amer. Fl. 24(3): 181. 1923 [16 Jul 1923] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca dregeana Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca drepanocarpa Hiern -- Cat. Afr. Pl. (Hiern) i. 224. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca dumetorum Opiz -- Seznam 34. 1852 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca edwardsii A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca edwardsii A.Gray -- Smithsonian Contr. Knowl. 5(6): 35. 1853 [1 Feb 1853] ; Plantae Wrightianae (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca edwardsii A.Gray var. glabella A.Gray -- Proc. Amer. Acad. Arts 17: 201. 1882 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca edwardsii A.Gray var. glabella A.Gray -- Proc. Amer. Acad. Arts 17: 201. 1882 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca edwardsii A.Gray var. sericea A.Gray -- Proc. Amer. Acad. Arts 17: 210. 1882 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca edwardsii A.Gray var. sericea A.Gray -- Proc. Amer. Acad. Arts 17: 201. 1882 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca elegans Alef. -- Bonplandia 9: 124. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca elegans Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca elegantissima Shuttlew. -- Coup d'Oeil Fl. Toulon et d'Hyères 17. 1891 ; addit. publ.: Bul. Soc. Études Sci. Archéol. Draguignan 18: 203. 1892. ; nom. inval.

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca elongata Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca emerodes Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca eriocarpa (Benth.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca eriocarpa Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca erotanthos Alef. -- Bonplandia 9: 118. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca exigua Alef. -- Bonplandia 9: 119. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca falcata Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca fasciculata Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca filiformis Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca filiformis Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca filipes Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca filipes (Benth.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca filipes var. filipes (Benth.) Kuntze -- Illustrations of the Botany of Captain Cook's Voyage Round the World 1 1900 (Traditionally Validated Short Term/Duration Purification) as key

ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca filipes var. latifolia (Benth.) Britten -- Illustrations of the Botany of Captain Cook's Voyage Round the World 1 1900 Pl. 61. (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca flammea (Benth.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca flammea Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca flexuosa A.Heller -- Cat. N. Amer. Pl., ed. 2. 7. 1900 [10 Nov 1900] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca flexuosa Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca flexuosa A.Heller -- Cat. N. Amer. Pl., ed. 2. 7. 1900 [10 Nov 1900] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca floridana Vail -- Bull. Torrey Bot. Club 22(1): 35. 1895 [15 Jan 1895] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca × floridana Vail -- Bull. Torrey Bot. Club 22(1): 35. 1895 [15 Jan 1895] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D.

Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca floridana Vail (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca foliolosa Rydb. -- N. Amer. Fl. 24(3): 162. 1923 [16 Jul 1923] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca foliolosa Rydb. -- N. Amer. Fl. 24(3): 162. 1923 [16 Jul 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca fontanesii Shuttlew. -- Coup d'Oeil Fl. Toulon et d'Hyères 17. 1891 ; addit. publ.: Bul. Soc. Études Sci. Archéol. Draguignan 18: 203. 1892. ; nom. inval.

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca forrestiana Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca forrestiana (F.Muell.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca frutescens Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca frutescens Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca fruticosa Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca fulvinervis Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca gerardii Gren. & Godr. -- Fl. France [Grenier] 1: 469. [Dec 1848 publ. Dec 1848-Jan 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca gerhardi Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 359. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca glabella (Gray) Lavin -- Madroño 32(2): 98. 1985 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca glabella (A.Gray) Lavin -- Madroño 32: 98. 1985 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca glabrescens Benth. ex Oerst. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1853) 9. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca glandulifera Benth. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1853) 8. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca glandulifera Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca glandulosa (Rose) Standl. & Steyerm. -- Fieldiana, Bot. 24, pt. 5: 190. 1946 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca glandulosa (Rose) Standl. & Steyerm. -- in Fieldiana, Bot. xxiv. v. 190 (1946). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca glomeruliflora Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca gracilipes Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca gracillima (B.L.Rob.) A.Heller (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca gracillima (M.A.Curtis) A.Heller -- Cat. N. Amer. Pl., ed. 2. 7. 1900 [10 Nov 1900] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca gracillima A.Heller -- Cat. N. Amer. Pl., ed. 2. 7. 1900 [10 Nov 1900] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca graminifolia Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca graminifolia (Benth.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca grandiflora Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca greenmanii Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 1: 299, pl. 13. 1896 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca greenmanii Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 1: 299. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca hamata Rydb. -- N. Amer. Fl. 24(3): 177. 1923 [16 Jul 1923] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca hamata Rydb. -- N. Amer. Fl. 24(3): 177. 1923 [16 Jul 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca heterantha Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca heterantha (Griseb.) Kuntze (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca heterantha Harms -- Repert. Spec. Nov. Regni Veg. 18: 237. 1922 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca heterantha Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca heydeana Rydb. -- N. Amer. Fl. 24(3): 166. 1923 [16 Jul 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca heydeana Rydb. -- N. Amer. Fl. 24(3): 166. 1923 [16 Jul 1923] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca hirta Britton & P.Wilson -- Sci. Surv. Porto Rico & Virgin Islands vi. 351 (1926). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca hispidula Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca hispidula (Michx.) Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca holosericea (Nutt.) Britten & Baker -- J. Bot. 38: 15. 1900 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca holosericea Britten & Baker f. -- J. Bot. 38: 15. 1900 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca holosericea Small -- Fl. S.E. U.S. [Small]. 610. 1903 [22 Jul 1903] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca huillensis Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca humilis Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca hypoleuca Alef. -- Bonplandia 9: 123. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca hypoleuca Rydb. -- N. Amer. Fl. 24(3): 180. 1923 [16 Jul 1923] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca hypoleuca Rydb. -- N. Amer. Fl. 24(3): 180. 1923 [16 Jul 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca incana P.Lima -- Brotéria, Sér. Bot. 1921, xix. 124. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca intermedia Small (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick

Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca intermedia Small -- Bull. Torrey Bot. Club 21(7): 303. 1894 [20 Jul 1894] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca juncea (Benth.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca juncea Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca kirkii Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca kotschyana Alef. -- Bonplandia 9: 119. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca kraussiana Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca kuntzei Harms (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca kuntzei Harms ex Kuntze -- Revis. Gen. Pl. 3[3]: 69. 1898 [28 Sep 1898] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca kuntzei Harms ex Kuntze -- Revis. Gen. Pl. 3[3]: 68. 1898 [28 Sep 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca laevigata Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca lamprolobiodes Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca lamprolobioides (F.Muell.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca lanata Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca lanata Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca langlassei Rose -- Contr. U.S. Natl. Herb. xii. 270 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca langlassei Rose -- Contr. U.S. Natl. Herb. 12: 270. 1909 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca lathyrodes Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca latidens Small -- Fl. S.E. U.S. [Small]. 609. 1903 [22 Jul 1903] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca latidens Small -- Fl. S.E. U.S. [Small]. 609, 1331. 1903 [22 Jul 1903] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca leiocarpa (A.Gray) Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca leiocarpa Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca leptoclada Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca leptoclada (Benth.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca leptostachya Rusby -- Mem. Torrey Bot. Club 3, no. 3: 18. 1893 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca leptostachya Rusby -- Mem. Torrey Bot. Club iii. 3. (1893) 18. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca leucantha (Kunth) Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca leucantha Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca leucosericea Rydb. -- N. Amer. Fl. 24(3): 163. 1923 [16 Jul 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca lindheimeri Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca lindheimeri (A.Gray) Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca linearis Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca linifolia Alef. -- Bonplandia 9: 118. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca littoralis (Jacq.) Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca littoralis Rydb. -- N. Amer. Fl. 24(3): 178. 1923 [16 Jul 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca littoralis Rydb. -- N. Amer. Fl. 24(3): 178. 1923 [16 Jul 1923] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca longifolia Alef. -- Bonplandia 9: 123. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca longipes Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca ludoviciana Alef. -- Bonplandia 9: 119. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca lupinifolia Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca lupinoides M.E.Jones -- Contr. W. Bot. 15: 137. 1929 [6 Jun 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca lupinoides M.E.Jones -- Contr. W. Bot. 15: 137. 1929 [6 Jun 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca lurida Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca macrantha Rose -- Bot. Gaz. 40: 143. 1905 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca macrantha Rose -- Bot. Gaz. 40: 143. 1905 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca macrocarpa Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca macrocarpa (Benth.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca macropoda Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca madrensis Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca madrensis Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca major Rose -- Contr. U.S. Natl. Herb. 12: 270. 1909 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca major Rose -- Contr. U.S. Natl. Herb. xii. 270 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca major Alef. -- Bonplandia 9: 125. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca mariana Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca maxima L. -- Sp. Pl. 2: 752. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca melanocalyx Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca micheliana Standl. -- Contr. U.S. Natl. Herb. xxiii. 472 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca micheliana Standl. -- Contr. U.S. Natl. Herb. 23: 472. 1922 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca micrantha Micheli ex T.Durand & Pittier -- Bull. Soc. Roy. Bot. Belgique xxx. 1891 (1892) 286. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca micrantha Micheli -- Bull. Soc. Roy. Bot. Belgique 30(1): 286. 1891 Dur. & Pitt. Fl. Cost. 189. 1891 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca microphylla Alef. -- Bonplandia 9: 121. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca minor Gren. & Godr. -- Fl. France [Grenier] 1: 473. [Dec 1848 publ. Dec 1848-Jan 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca mohrii Rydb. -- N. Amer. Fl. 24(3): 163. 1923 [16 Jul 1923] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca mohrii Rydb. -- N. Amer. Fl. 24(3): 163. 1923 [16 Jul 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca mollis Benth. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1853) 9. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca monanthos Gren. & Godr. -- Fl. France [Grenier] 1: 471. [Dec 1848 publ. Dec 1848-Jan 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca monardi Alef. -- Bonplandia 9: 119. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca multifolia Rose -- Contr. U.S. Natl. Herb. 12: 270. 1909 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca multifolia Rose -- Contr. U.S. Natl. Herb. xii. 270 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca myrtifolia Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca nana Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca nematophylla (F.Muell.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca nematophylla Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca nicaraguensis Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca nicaraguensis Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca nitens Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca nitens Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca noctiflora Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca nubica Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca obcordata Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca oblongata Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca oblongata (Benth.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca oblongifolia Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca ochroleuca (Jacq.) Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca ochroleuca Alef. -- Bonplandia 9: 123. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca ochroleuca Benth. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1853) 9. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca oligophylla Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca oligophylla (Benth.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca onobrychodes (Nutt.) Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca onobrychodes Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca orobodes Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca orobodes Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca oroboides (Kunth) Kuntze (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca oxygera Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca pachypoda J.G.Ortega -- Bol. Pro-Cult. Reg. i. No. 6, Cat. Sist. Pl. Sinaloa, 15 (1930). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca pachypoda (L.Riley) J.G.Ortega -- Apuntes Fl. Indig. Sinaloa (Cat. Sist. Pl. Sinaloa) 15 (1929). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-

Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca pacifica M.Sousa & Lavin -- Brittonia 38(3): 302 (1986), nom. nov. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca pallens Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca palmeri Rose -- Contr. U.S. Natl. Herb. xii. 270 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca palmeri Rose -- Contr. U.S. Natl. Herb. 12: 270. 1909 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca paniculata Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca pauciflora Genneri -- in Nuov. Giorn. Bot. ii. (1870) 136. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca pedicellata Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca perriniana Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca perriniana Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca phaecosperma Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca phaeosperma (Benth.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca pineta Alef. -- Bonplandia 9: 123. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca piscatoria Rydb. -- N. Amer. Fl. 24(3): 179. 1923 [16 Jul 1923] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca piscatoria Rydb. -- N. Amer. Fl. 24(3): 179. 1923 [16 Jul 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca piscatoria (Ait.) A.Lyons -- Pl. Nam. 120. 1900 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca pisiformis Opiz -- Seznam 34. 1852 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca platycarpa Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca platyphylla Rose -- Contr. U.S. Natl. Herb. 12: 270, fig. 25. 1909 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca platyphylla Rose -- Contr. U.S. Natl. Herb. xii. 270 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca plumosa Timb.-Lagr. -- Bull. Soc. Sci. Phys. Nat. Toulouse iii. (1875-76) 143. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca pogonostigma Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca poliophylla Harms -- Repert. Spec. Nov. Regni Veg. 18: 236. 1922 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca poliophylla Harms -- Repert. Spec. Nov. Regni Veg. 18: 236. 1922 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca polyphylla Alef. -- Bonplandia 9: 124. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca polysperma Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca polystachya Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca polyzyga Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca polyzyga (Benth.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca porrecta (Benth.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca porrecta Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca potosina Standl. -- Contr. U.S. Natl. Herb. xxiii. 472 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca potosina (Brandegee) Standl. -- Contr. U.S. Natl. Herb. 23: 472. 1922 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca pringlei Rose -- Bot. Gaz. 40: 143. 1905 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca pringlei Rose -- Bot. Gaz. 40: 143. 1905 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca pseudocracca Alef. -- Bonplandia 9: 121. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca pulchella Alef. -- Bonplandia 9: 119. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca pulchella Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca pumila (Rose) M.E.Jones (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca pumila M.E.Jones -- Contr. W. Bot. 18: 44. 1933 [23 Aug 1933] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca pumila (Rose) M.E.Jones -- Contr. W. Bot. 18: 44. 1933 [23 Aug 1933] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca purpurea L. -- Species Plantarum 2 1753 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca purpurea L. -- Sp. Pl. 2: 753. 1753 [1 May 1753] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca purpurea L. -- Sp. Pl. 2: 753. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca purpurea var. longifolia (Benth.) Britten -- Illustrations of the Botany of Captain Cook's Voyage Round the World 1 1900 Pl. 62. (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca pusilla Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca pyrenaica Gren. ex Rouy & Foucaud -- Fl. France [Rouy & Foucaud] 5: 235, in syn. 1899 [Jan 1899] ; authorship of plant name not checked; vol. 5 by Rouy alone (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca radicans Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca remotiflora (Benth.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca remotiflora Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca reptans Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca reticulata Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca reticulata (Benth.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca rhodantha Rose -- Contr. U.S. Natl. Herb. 12: 270. 1909 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca rhodantha Rose -- Contr. U.S. Natl. Herb. xii. 270 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca richardiana Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca rigida Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca rigidula Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca rosea (Benth.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca rosea Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca roseana Rydb. -- N. Amer. Fl. 24(3): 164. 1923 [16 Jul 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca roseana Rydb. -- N. Amer. Fl. 24(3): 164. 1923 [16 Jul 1923] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca rugelii (Shuttlew. ex B.L.Rob.) A.Heller -- Cat. N. Amer. Pl., ed. 2. 7. 1900 [10 Nov 1900] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca rugelii A.Heller -- Cat. N. Amer. Pl., ed. 2. 7. 1900 [10 Nov 1900] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca rugelii (Shuttlew. ex B.L.Rob.) Small -- Fl. S.E. U.S. [Small]. 610. 1903 [22 Jul 1903] ; isonym (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca rusbyi Rydb. -- in N. Ant. Fl. xxiv. 181 (1923). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca rusbyi Rydb. -- N. Amer. Fl. 24(3): 181. 1923 [16 Jul 1923] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca schiedeana Standl. -- Contr. U.S. Natl. Herb. xxiii. 474 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca schiedeana Standl. -- Contr. U.S. Natl. Herb. 23: 474. 1922 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca schottii M.Vail -- Bull. Torrey Bot. Club 22(1): 25 in obs. 1895 [15 Jan 1895] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca schottii Vail -- Bull. Torrey Bot. Club 22(1): 25. 1895 [15 Jan 1895] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca secunda Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca seemannii Britten & Baker f. -- J. Bot. 38: 16. 1900 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca seemannii Britton & Baker f. -- J. Bot. 38: 16, 17. 1900 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca semiglabra Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca senna Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca senna (Kunth) Kuntze (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca senna Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca senticosa L. -- Sp. Pl. 2: 753. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca senticosa Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca sericea Rose -- Contr. U.S. Natl. Herb. xii. 271 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca sericea A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca sericea (A.Gray) A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca sericea A.Gray -- Proc. Amer. Acad. Arts xix. (1883) 74. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca sericea Rose -- Contr. U.S. Natl. Herb. 12: 271. 1909 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca sericea Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca sericea (S.Watson) Rose (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca sibthorpii Alef. -- Bonplandia 9: 120. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca simplicifolia Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca simplicifolia (Benth.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca smallii Vail -- Bull. Torrey Bot. Club 22(1): 33. 1895 [15 Jan 1895] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca smallii Vail -- Bull. Torrey Bot. Club 22(1): 33. 1895 [15 Jan 1895] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca sophorodes Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca sphaerosperma Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca spicata Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca spicata (Walter) Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca spicata (Walter) Kuntze var. flexuosa Vail -- Bull. Torrey Bot. Club 22(1): 30. 1895 [15 Jan 1895] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca spinosa Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca splendens Monicot & Miégev. ex Miégev. -- Bull. Soc. Bot. France 38(Sess. Extraord.): xxxiii. 1892 [1891 publ. 1892] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail

to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca stipularis Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca stipularis Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca stuartii (Benth.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca stuartii Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca submontana Rose -- Contr. U.S. Natl. Herb. 8: 46. 1903 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca submontana Rose -- Contr. U.S. Natl. Herb. viii. 46. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca subtriflora Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca sylvatica Opiz -- Seznam 34. 1852 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca syriaca Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 359. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca talpa Rose -- Bot. Gaz. 40: 143. 1905 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca talpa Rose -- Bot. Gaz. 40: 143. 1905 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca tenella (A.Gray) Rose -- Contr. U.S. Natl. Herb. 12: 271. 1909 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca tenella Rose -- Contr. U.S. Natl. Herb. xii. 271 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca tenuifolia Opiz -- Seznam 34; Gren. & Godr. Fl. Fr. i. 469. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca tenuis Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca tenuissima Alef. -- Bonplandia 9: 120. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca tepicana Standl. -- Contr. U.S. Natl. Herb. 20: 217. 1919 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca tepicana Standl. -- Contr. U.S. Natl. Herb. xx. 217 (1919). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca texana Rydb. -- N. Amer. Fl. 24(3): 176. 1923 [16 Jul 1923] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca texana Rydb. -- N. Amer. Fl. 24(3): 176. 1923 [16 Jul 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca thurberi Rydb. -- N. Amer. Fl. 24(3): 165. 1923 [16 Jul 1923] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca thurberi Rydb. -- N. Amer. Fl. 24(3): 165. 1923 [16 Jul 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca timbaliana Debeaux. -- cf. Bull. Soc. Bot. France 28(Rev. Bibliogr.): 73. 1881 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca tinctoria L. -- Sp. Pl. 2: 753. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca totta Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca toxicaria Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca toxicaria Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca tridentata Alef. -- Bonplandia 9: 119, 125. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca triphylla Kuntze -- Revis. Gen. Pl. 3[3]: 57. 1898 [28 Sep 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca uniovulata (F.Muell.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca uniovulata Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca varia Gren. & Godr. -- Fl. France [Grenier] 1: 469. [Dec 1848 publ. Dec 1848-Jan 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca velutina Rydb. -- N. Amer. Fl. 24(3): 171. 1923 [16 Jul 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca velutina Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca venosa Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca venosa Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca vestita Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca viciodes Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca viciodes Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca villosa L. -- Sp. Pl. 2: 752. 1753 [1 May 1753] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca villosa L. -- Sp. Pl. 2: 753. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca villosa Gren. & Godr. -- Fl. France [Grenier] 1: 470. [Dec 1848 publ. Dec 1848-Jan 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca villosa var. cinerea Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca villosa L. var. cinerea (L.) Kuntze (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca virginiana Kuntze (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca virginiana L. -- Sp. Pl. 2: 752. 1753 [1 May 1753] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca virginiana Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca virginiana L. -- Sp. Pl. 2: 753. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca virginiana var. holosericea (Nutt.) Vail -- Bull. Torrey Bot. Club 22(1): 27. 1895 [15 Jan 1895] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca vogelii Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca vulgaris Opiz -- Seznam 34. 1852 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca wallichii (Graham) Rydb. -- N. Amer. Fl. 24(3): 180. 1923 [16 Jul 1923] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca wallichii Rydb. -- N. Amer. Fl. 24(3): 180. 1923 [16 Jul 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca watsoniana Standl. -- Contr. U.S. Natl. Herb. xxiii. 472 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cracca watsoniana Standl. -- Contr. U.S. Natl. Herb. 23: 472. 1922 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craccina Steven -- Bull. Soc. Imp. Naturalistes Moscou 29(2): 144 (1856). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craccina austriaca Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 266. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craccina bifidus Steven -- Bull. Soc. Imp. Naturalistes Moscou xxix. (1856) II. 145. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craccina cracca Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 266. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craccina depressa Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 266. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craccina ervoides Steven -- Bull. Soc. Imp. Naturalistes Moscou xxix. (1856) II. 145. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craccina falcata Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 266. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craccina gracilis Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 266. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craccina leptocaulis Steven -- Bull. Soc. Imp. Naturalistes Moscou xxix. (1856) II. 145. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous

anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craccina leptostachys Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 266. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craccina longipes Steven -- Bull. Soc. Imp. Naturalistes Moscou xxix. (1856) II. 145. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craccina multicaulis Steven -- Bull. Soc. Imp. Naturalistes Moscou xxix. (1856) II. 145. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craccina puberula (Ledeb.) Steven -- Bull. Soc. Imp. Naturalistes Moscou 29(2): 145 (1856). ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craccina racemosa Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 266. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craccina reptans Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 266. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craccina scopaeformis Steven -- Bull. Soc. Imp. Naturalistes Moscou xxix. (1856) II. 145. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and

Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craccina sulcata Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 266. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craccina taurica Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 266. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craccina triangularis Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 266. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craccina tunetana Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 266. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craccina vaginata Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 266. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craccina versicolor Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 266. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craccina vicioides Steven -- Bull. Soc. Imp. Naturalistes Moscou xxix (1856) II. 145. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crafordia Raf. -- Specch. i. 156 (1814). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crafordia bracteata Raf. -- Specch. i. 156 (1814). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craibia Dunn -- J. Bot. 49: 106. 1911 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craibia affinis (De Wild.) De Wild. -- in Ann. Soc. Sc. Brux. xxxviii. 15 (1914). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craibia affinis De Wild. -- in Ann. Soc. Sc. Brux. xl. II. 95. 1921 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craibia atlantica Dunn -- J. Bot. 49: 108. 1911 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craibia baptistarum Dunn -- J. Bot. 49: 109. 1911 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craibia bequaertii De Wild. -- Pl. Bequaert. iii. 362 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craibia brevicaudata Dunn -- J. Bot. 49: 108. 1911 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craibia brownii Dunn -- J. Bot. 49: 108. 1911 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craibia burttii Baker f. -- Legum. Trop. Africa 2: 249. 1929 [Jul 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craibia crassifolia Dunn -- J. Bot. 49: 109. 1911 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craibia dubia De Wild. -- Bull. Jard. Bot. État Bruxelles 7: 268. 1920 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craibia elliotii Dunn -- J. Bot. 49: 108. 1911 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craibia filipes Dunn -- J. Bot. 49: 109. 1911 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craibia gazensis Baker f. -- Legum. Trop. Africa 2: 248. 1929 [Jul 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craibia grandiflora (Micheli) Baker f. -- Legum. Trop. Africa 2: 247. 1929 [Jul 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craibia laurentii De Wild. -- Bull. Jard. Bot. État Bruxelles 7: 268. 1920 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craibia lujai De Wild. -- Bull. Jard. Bot. État Bruxelles 7: 269. 1920 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craibia macrantha (Pellegr.) J.B.Gillett -- Kew Bull. 14(2): 192. 1960 [6 Oct 1960] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craibia mildbraedii Harms -- Wiss. Ergebn. Deut. Zentr.-Afr. Exped. (1907-1908), Bot. 2: 257. 1911 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craibia schliebenii Harms -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 1066. 1934 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craibia simplex Dunn -- J. Bot. 49: 107. 1911 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craibia utilis M.B.Moss -- Bull. Misc. Inform. Kew 1929(6): 195. [27 Jun 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craibia wentzeliana (Harms) Harms -- Wiss. Ergebn. Deut. Zentr.-Afr. Exped. (1907-1908), Bot. 2: 257, in obs. 1911 (Traditionally Validated Medium Term/Duration Purification) as key

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craibia zimmermannii Harms ex Dunn -- J. Bot. 49: 108. 1911 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cranocarpus Benth. -- Fl. Bras. (Martius) 15(1): 106, t. 28. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cranocarpus gracilis Afr.Fern. & P.Bezerra -- Bradea 2(50): 329 (-330), fig. 1979 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cranocarpus gracilis Afr.Fern. & P.Bezerra -- Bradea 2(50): 329 (1979). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cranocarpus martii Benth. -- Fl. Bras. (Martius) 15(1): 106, t. 28. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cranocarpus mezii Taub. -- Flora 72: 128 et 426. 1889 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cranocarpus mezii Taub. -- Flora 72(n. s. 47): 426. 1889 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craspedolobium Harms -- Repert. Spec. Nov. Regni Veg. 17: 135. 1921 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craspedolobium schochii Harms -- Repert. Spec. Nov. Regni Veg. 17: 135. 1921 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Craspedolobium unijugum (Gagnep.) Z.Wei & Pedley -- Fl. China 10: 189. 2010 [16 Feb 2010]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cratylia Mart. ex Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 131. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cratylia argentea Kuntze -- Revis. Gen. Pl. 3[3]: 58. 1898 [28 Sep 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cratylia bahiensis L.P.Queiroz -- Kew Bull. 49(4): 769, fig. 1994 [28 Nov 1994] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cratylia dichrona J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 104. 1930 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cratylia floribunda var. nuda (Tul.) Hassl. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cratylia hypargyraea Mart. ex Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 131. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cratylia intermedia (Hassl.) L.P.Queiroz & R.Monteiro -- Bol. Bot. Univ. São Paulo 16: 108. 1997 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cratylia mollis Mart. ex Benth. -- Comm. Leg. Gen. (Ann. Wien. Mua. ii. 132: 1839) 68 (1837). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cratylia nitens Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 132. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cratylia nuda Tul. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cratylia nuda Tul. -- Arch. Mus. Hist. Nat. iv. (1841) 68. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cratylia nutans Herzog -- Repert. Spec. Nov. Regni Veg. 7: 56. 1909 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cratylia pauciflora Harms -- Repert. Spec. Nov. Regni Veg. 19: 17. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cratylia spectabilis Tul. -- Arch. Mus. Hist. Nat. iv. (1841) 69. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crepidopteris Benth. -- Fl. Bras. (Martius) 15(1): 166, sphalm. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crepidotropis Walp. -- Linnaea 14: 296. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crepidotropis brasiliensis Walp. -- Linnaea 14: 296. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crimaea Vassilcz. -- Novosti Sist. Vyssh. Rast. 16: 131. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crimaea cretacea (M.Bieb.) Vassilcz. -- Novosti Sist. Vyssh. Rast. 16: 131. 1979 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cristonia J.H.Ross -- Muelleria 15: 11. 2001 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cristonia biloba (Benth.) J.H.Ross -- Muelleria 15: 11. 2001 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cristonia biloba (Benth.) J.H.Ross subsp. pubescens I.Thomps. -- Muelleria 28(1): 72 (-73; map). 2010 [4 Jan 2010]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cristonia stenophylla (Meisn.) I.Thomps. -- Muelleria 28(1): 70. 2010 [4 Jan 2010]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria L. -- Species Plantarum 2 1753 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria L. -- Genera Plantarum ed. 5 1754 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria L. -- Sp. Pl. 2: 714. 1753 [1 May 1753] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria Dill. ex L. -- Sp. Pl. 2: 714. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria subsect. Alatae (Wight & Arn.) A.A.Ansari -- J. Econ. Taxon. Bot. 30(3): 572. 2006 [21 Oct 2006]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sect. Borealigeniculatae M.M.le Roux & B.-E.van Wyk -- Taxon 62(5): 968. 2013 [22 Oct 2013]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria subsect. Bracteatae (Wight & Arn.) A.A.Ansari -- J. Econ. Taxon. Bot. 30(3): 576. 2006 [21 Oct 2006]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria subser. Calycinae (Wight & Arn.) Benth. -- Hooker's London Journal of Botany 2 1843 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched)

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria ser. Simplicifoliae Benth. -- Hooker's London Journal of Botany 2 1843 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria acervata Baker f. -- J. Bot. 58: 74. 1920 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria aculeata De Wild. subsp. claessensii (De Wild.) Polhill -- Crotalaria in Africa & Madagascar 295 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria acuminata DC. -- Prodromus 2 1825 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria acuminata DC. -- Prodr. [A. P. de Candolle] 2: 128. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria acuminatissima Baker f. -- J. Linn. Soc., Bot. xlii. 293 (1914). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria acutiflora Benth. -- London J. Bot. 2: 482. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria acutiflora var. grandiflora Benth. in Mart. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria acutifolia Steud. ex A.Rich. -- Tent. Fl. Abyss. 1: 150. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria adamii R.Wilczek -- Bull. Jard. Bot. État Bruxelles 23: 159. 1953 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria adamsonii Baker f. -- J. Linn. Soc., Bot. xlii. 261 (1914). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria aegyptiaca Benth. -- London J. Bot. 2: 473. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria affinis DC. -- Prodr. [A. P. de Candolle] 2: 132. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria afrocentralis Polhill -- Crotalaria in Africa & Madagascar 152 (1982), nom. nov. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-

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(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria ankaranensis M.Peltier -- Adansonia sér. 2, 5: 426. 1965 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria anningensis X.Y.Zhu & Y.F.Du -- Legumes China 631 (-633; fig. 3). 2007 [28 Jun 2007]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria anthylloides D.Don -- Prodr. Fl. Nepal. 241. 1825 [26 Jan-1 Feb 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria anthyllopsis Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 15. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria aurea Dinter ex Baker f. -- J. Linn. Soc., Bot. xlii. 335 (1914). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria australis (Baker f.) Baker f. ex I.Verd. -- Bothalia ii. 389 (1928). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria berteroana DC. -- Prodr. [A. P. de Candolle] 2: 127. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria berteroana DC. var. yasminii (M.R.Almeida & S.M.Almeida) A.A.Ansari -- Crotalaria India 227. 2008

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria bialata Schrank -- Pl. Rar. Hort. Monac. 1(2): t. 13. 1817 [post-Sep 1817] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria bialata Roxb. -- Hort. Bengal. 54. 1814 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria biflora L. -- Mant. Pl. Altera 570. 1771 [Oct 1771] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria blanda Polhill -- Crotalaria in Africa & Madagascar 348 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria bondii Baker f. ex Torre -- Mem. Junta Invest. Ultramar, 2 Ser. 19: 38 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria boudetii Polhill -- Crotalaria in Africa & Madagascar 246 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria bourneae Fyson -- Bull. Misc. Inform. Kew 1914(5): 183. [15 Jul 1914] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria boutiqueana R.Wilczek -- Bull. Jard. Bot. État Bruxelles 23: 130. 1953 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria brachycarpa Benth. -- Fl. Bras. (Martius) 15(1): 29. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria brachystachya Benth. -- Linnaea 22: 512. 1849 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria bracteata Roxb. -- Hort. Bengal. 54. 1814; Fl. Ind. 3: 278. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria bracteata Roxb. ex DC. -- Prodr. [A. P. de Candolle] 2: 130. 1825; Roxb. Fl. Ind. 3: 278. 1832. [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria bracteata Cham. & Schltdl. -- Linnaea 5: 575. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria bracteolata Perr. ex DC. -- Prodr. [A. P. de Candolle] 2: 223. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria bracteosa Benth. -- Ann. Nat. Hist. 3(19): 428. 1839 [Aug 1839] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria brasila Schrank -- Syll. Pl. Nov. ii. (1828) 77. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria brasiliensis Windler & S.G.Skinner -- Phytologia 50: 194 (-196), fig. 1982 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria brasiliensis Windler & S.G.Skinner -- Phytologia 50(3): 194 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia

pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria brevidens Benth. -- London J. Bot. 2: 585. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria burhia Buch.-Ham. -- Numer. List [Wallich] n. 5386. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria burkeana Benth. -- London J. Bot. 2: 593. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria burmanica Collett & Hemsl. -- J. Linn. Soc., Bot. xxviii. (1890) 38. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria burmanni DC. -- Prodr. [A. P. de Candolle] 2: 126. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria burttii Baker f. -- J. Bot. 70: 251. 1932 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cabui R.Wilczek -- Bull. Jard. Bot. État Bruxelles 23: 192. 1953 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria caerulea Vell. -- Fl. Flumin. 307. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 107. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria caespitosa Roxb. -- Hort. Bengal. [98]; Fl. Ind. iii. 269. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria caespitosa Baker -- Bull. Misc. Inform. Kew 1897(128-129): 252. [Aug-Sep 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cajanifolia Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 405. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria callensii R.Wilczek -- Bull. Jard. Bot. État Bruxelles 23: 140. 1953 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria calliantha Polhill -- Crotalaria in Africa & Madagascar 347 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria calva R.Vig. -- Notul. Syst. (Paris) 13: 357. 1949 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria calycina Schrank -- Plantae Rariores Horti Academici Monacensis 1 1817 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria calycina Schrank -- Pl. Rar. Hort. Monac. t. 12. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cambodiensis Dy Phon -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 3(1): 112. 1981 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria camisassae Chiov. -- Racc. Bot. 27 (1935). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria campbellii Arn. ex Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 81. 1876 [May 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria campestris Polhill -- Crotalaria in Africa & Madagascar 357 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria camptosepala Thulin -- Nordic J. Bot. 11(1): 98 (1991). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria candicans Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 184. 1834 [10 Oct 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria canescens Wall. -- Numer. List [Wallich] n. 5415. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cannabina Schweinf. ex Baker f. -- J. Linn. Soc., Bot. xlii. 329 (1914). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cannabinus Royle -- Ill. Bot. Himal. Mts. [Royle] 82. 1834 [Jun 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria capensis Jacq. -- Hort. Vindob. iii. 36. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria capensis Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 38. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria capillipes Polhill -- Kew Bull. 22(2): 235. 1968 [25 Jul 1968] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria capitata Lam. -- Encycl. [J. Lamarck & al.] 2(1): 195. 1786 [16 Oct 1786] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria capitata Benth. ex Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 74. 1876 [May 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria capuronii M.Peltier -- Adansonia sér. 2, 10: 382. 1970 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria carinata Steud. ex A.Rich. -- Tent. Fl. Abyss. 1: 154. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria carmioli Polakows. -- Linnaea 41: 558. 1877 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria caroliniana Shecut -- Fl. Carol. [Shecut] 468. 1806

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria carsonii Baker f. -- J. Linn. Soc., Bot. xlii. 290 (1914). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria carsonioides R.Wilczek -- Bull. Jard. Bot. État Bruxelles 23: 144. 1953 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cataractarum Baker f. -- J. Bot. 58: 74. 1920 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria catati Drake -- Hist. Phys. Madagascar i. 201. 1903 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria caudata Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 18. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D.

Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cavaleriei H.Lév. -- Fl. Kouy-Tcheou 229 (1914-15). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cephalotes Steud. ex A.Rich. -- Tent. Fl. Abyss. 1: 156. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cephalotes Herb.Madr. ex Wall. -- Numer. List [Wallich] n. 5373. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cernua Schinz -- Mem. Herb. Boiss. no. 1, 127. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria chaco-serranensis H.G.Bach & Fortunato -- Candollea 65(2): 292. 2010 [9 Dec 2010]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria chamaepeuce Polhill -- Crotalaria in Africa & Madagascar 333 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria chiapensis Brandegee -- Univ. Calif. Publ. Bot. x. 406 (1921). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria chincia Buch.-Ham. ex Wall. -- Numer. List [Wallich] sub n. 5437. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria chinensis Lam. -- Encycl. [J. Lamarck & al.] 2(1): 195. 1786 [16 Oct 1786] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria chinensis L. -- Syst. Nat., ed. 10. 2: 1158. 1759 [7 Jun 1759] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria chinensis Roxb. -- Hort. Bengal. 54; Fl. Ind. iii. 268. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria chirindae Baker f. -- J. Linn. Soc., Bot. xlii. 377 (1914). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria chondrocarpa Polhill -- Crotalaria in Africa & Madagascar 102 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria chrysantha Ahn & S.H.Park -- J. Korean Pl. Taxon. 7(1–2): 23 (1976). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria chrysochlora Baker f. ex Harms -- Wiss. Ergebn. Deut. Zentr.-Afr. Exped. (1907-1908), Bot. 2: 244. 1911 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria chrysotricha Polhill -- Kew Bull. 22(2): 233. 1968 [25 Jul 1968] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria ciliata Buch.-Ham. ex D.Don -- Prodr. Fl. Nepal. 241. 1825 [26 Jan-1 Feb 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cinerea Burtt Davy ex I.Verd. -- Bothalia ii. 411 (1928); Burtt Davy, Man. Fl. Pl. & Ferns Transvaal, Pt. II.400 (1932). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cistoides Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 18. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cistoides Welw. ex Baker subsp. orientalis Polhill -- Kew Bull. 25(2): 175. 1971 [24 Jun 1971] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria citriocolorata Baker f. -- J. Bot. 71: 340. 1933 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria claessensii De Wild. -- Bull. Jard. Bot. État Bruxelles 3: 271. 1911 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria claussenii Benth. -- Fl. Bras. (Martius) 15(1): 28. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria clavata Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 194. 1834 [10 Oct 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria clavata Roxb. ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 188. 1834 [10 Oct 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cleomifolia Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 43. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cleomoides Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 59. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria coerulea Jacq. -- Coll. i. 67. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria coerulea Bedd. -- Madras J. Lit. Sci. Ser. II, xix (1858) 179. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria collettii Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 66: 349. 1897 [1898 publ. 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria collina Polhill -- Crotalaria in Africa & Madagascar 165 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria colorata Schinz -- Mem. Herb. Boiss. no. 1, 127. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria colorata Schinz subsp. erecta (Schinz) Polhill -- Crotalaria in Africa & Madagascar 263 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria coluteoides Lam. -- Encycl. [J. Lamarck & al.] 2(1): 200. 1786 [16 Oct 1786] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria comanestiana Volkens & Schweinf. -- Liste Pl. Somalis 5. 1897 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria comosa Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 34. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria concinna Polhill -- Kew Bull. 22(2): 327. 1968 [25 Jul 1968] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria conferta Fyson -- Bull. Misc. Inform. Kew 1914(5): 183. [15 Jul 1914] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria confertiflora Polhill -- Crotalaria in Africa & Madagascar 360 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria confusa Hepper -- Kew Bull. 11(1): 116. 1956 [26 Jun 1956] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria congesta Polhill -- Crotalaria in Africa & Madagascar 315 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria congoensis Baker f. -- J. Linn. Soc., Bot. xlii. 298 (1914). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cordata Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 27. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cordifolia L. -- Mant. Pl. Altera 266. 1771 [Oct 1771] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria craspedocarpa R.Vig. -- Notul. Syst. (Paris) 13: 356. 1949 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria crassifolia Buch.-Ham. -- Numer. List [Wallich] n. 5416. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria crebra Polhill -- Crotalaria in Africa & Madagascar 341 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cuneifolia Raf. -- New Fl. [Rafinesque] ii. 55. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cuneiformis Lam. -- Encycl. [J. Lamarck & al.] 2(1): 195. 1786 [16 Oct 1786] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cunninghamii R.Br. -- Expedition into Central Australia 2 1849 App. 71. (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cunninghamii var. cunninghamii R.Br. -- Transactions and Proceedings of the Royal Society of South Australia 41 1917 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cuspidata Taub. -- Pflanzenw. Ost-Afrikas C (1895) 205. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cyanea Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 39. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cyanoxantha R.Vig. -- Notul. Syst. (Paris) 13: 361. 1949 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cylindrica A.Rich. -- Tent. Fl. Abyss. 1: 154. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cylindrocarpa DC. -- Prodr. [A. P. de Candolle] 2: 133. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cylindroclados Baker f. & Martin -- Bull. Jard. Bot. État Bruxelles 8: 131. 1923 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cylindrostachys Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 15. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia

pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cytisifolia Hoffm. ex Heynh. -- Alph. Aufz. Gew. 171, nomen. 1846 ; Zweiter Band of Nomencl. Bot. Hort. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cytisoides Roxb. -- ex Prodr. (DC.) 2: 131. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cytisoides Hils. & Bojer ex Benth. -- London J. Bot. 2: 591. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cytisoides Wight -- Numer. List [Wallich] n. 5424 D. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria cytisoides Roxb. -- Hort. Bengal. 54; Fl. Ind. iii. 276. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria damarensis Engl. -- Bot. Jahrb. Syst. 10(1-2): 27. 1888 [6 Jul 1888] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria dasyclada Polhill -- Kew Bull. 22(2): 277. 1968 [25 Jul 1968] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria debilis Polhill -- Crotalaria in Africa & Madagascar 359 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria decasperma Naik -- Indian Forester 92: 760. 1966 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria decaulescens Robyns ex R.Wilczek -- Bull. Jard. Bot. État Bruxelles 23: 176. 1953 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria decora Polhill -- Kew Bull. 22(2): 296. 1968 [25 Jul 1968] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria decumbens Pers. -- Syn. Pl. [Persoon] 2(2): 285. 1807 [Sep 1807] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria decumbens Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 33. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria dedzana Polhill -- Crotalaria in Africa & Madagascar 289 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria deflersii Schweinf. -- Bull. Herb. Boissier iv. App. II. 224. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria deflexa Benth. -- Pl. Jungh. [Miquel] 2: 206. 1852 [Aug 1852] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria deightonii Hepper -- Kew Bull. 11(1): 113. 1956 [26 Jun 1956] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria delicata Baker f. -- Legum. Trop. Africa 1: 56. 1926 [Jan 1926] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria densicephala Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 21. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria densiflora De Wild. -- Pl. Bequaert. ii. 487 (1924). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria depauperata Mart. ex Benth. -- Fl. Bras. (Martius) 15(1): 30. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria depauperata Mart. -- Fl. Bras. (Martius) 15(1): 30. 1859 [30 Jul 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria depressa Polhill -- Crotalaria in Africa & Madagascar 124 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria descampsii Micheli -- Bull. Soc. Roy. Bot. Belgique 36(Comp. Rend.): 53. 1897 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria dewildemaniana R.Wilczek -- Bull. Jard. Bot. État Bruxelles 23: 190. 1953 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria dichotoma Bojer ex Sweet -- Hort. Brit. [Sweet], ed. 2. 128. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria dichotoma B.Heyne ex Roth -- Nov. Pl. Sp. 340. 1821 [Apr 1821] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria diffusa E.Mey. -- Linnaea 7: 151. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria diffusa Link -- Enum. Hort. Berol. Alt. 2: 228. 1822 [Jan-Jun 1822] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria diffusa Vell. -- Fl. Flumin. 307. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 110. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria diffusa Roxb. ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 190. 1834 [10 Oct 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria digitata Wight -- Numer. List [Wallich] n. 5430. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria digitata Hook. -- Bot. Misc. 2: 354. 1831 [after 11 Jun 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria dilatata Polhill -- Crotalaria in Africa & Madagascar 338 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria dilloniana Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 41. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D.

Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria diloloensis Baker f. -- Rev. Zool. Bot. Africaines 21: 297. 1932 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria dinteri Schinz -- Bull. Herb. Boissier Ser. II. i. 875. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria dinteri Schinz -- Bull. Herb. Boissier Ser. II. iii. 819. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria dissitiflora var. eremaea F.M.Bailey -- A Synopsis of the Queensland Flora, Supplement 2 1888 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria dissitiflora var. eremaea (F.Muell.) Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria dissitiflora var. grandiflora Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria dissitiflora var. rugosa Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria dura J.M.Wood & M.S.Evans subsp. mozambica Polhill -- Crotalaria in Africa & Madagascar 128 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola

(Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria durandiana R.Wilczek -- Fl. Congo Belge & Ruanda-Urundi iv. 92 (1953). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria duvigneaudii Timp. -- Bull. Soc. Roy. Bot. Belgique 91: 165. 1959 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria eckloniana C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 476. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 46. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria effusa E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 25, ex parte. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria ekmanii Windler -- Phytologia 50: 185. 1982 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria elata Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 29. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria eldomae Baker f. -- J. Linn. Soc., Bot. xlii. 319 (1914). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria elegans hort. ex DC. -- Prodr. [A. P. de Candolle] 2: 134. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria elizabethae Baker f. -- J. Linn. Soc., Bot. xlii. 301 (1914). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria elliptica Roxb. -- Hort. Bengal. 54; Fl. Ind. iii. 279. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria elliptica M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles x. II. (1843) 34. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria elliptica var. multiflora M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles 10, pt. 2: 35. 1843 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria elongata Thunb. -- Prodr. Pl. Cap. 2: 125. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria emarginata Bojer ex Benth. -- London J. Bot. 2: 584. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria emarginella Vatke -- Oesterr. Bot. Z. 28: 199. 1878 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria endlichii Harms -- Bot. Jahrb. Syst. 54(4): 380. 1917 [13 Mar 1917] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria espadilla Kunth (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria filifolia Rose -- Contr. U.S. Natl. Herb. v. 136. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria filiformis Wall. -- Numer. List [Wallich] n. 5889. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria filiformis Wall. var. kerrii (Craib) Niyomdham -- Thai Forest Bull., Bot. 11: 134. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria filipes Benth. -- London J. Bot. 2: 475. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria filipes Benth. var. panthakii M.R.Almeida & S.M.Almeida -- Fl. Maharashtra 2: 42 (1998). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria fischeri Taub. -- Pflanzenw. Ost-Afrikas C (1895) 205. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria flavicarinata Baker f. -- J. Linn. Soc., Bot. 37: 437. 1906 [1904-1906 publ. 1906] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria flavicoma Benth. -- Ann. Nat. Hist. 3(19): 429. 1839 [Aug 1839] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria flavicoma var. major Micheli -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn 1875: 62. 1876 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria fleckii Schinz -- Mem. Herb. Boiss. no. 1, 128. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria flexuosa Moench -- Suppl. Meth. (Moench) 55. 1802 [2 May 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria flexuosa Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 29. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria floribunda G.Lodd. -- Bot. Cab. 6(1): t. 509. 1821 [Jul 1821] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria floribunda Aiton -- Hort. Kew. [W. Aiton] 3: 19. 1789 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria florida Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 30. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria foliosa Benth. -- Ann. Nat. Hist. 3(19): 429. 1839 [Aug 1839] ; nom. illeg. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria foliosa Willd. -- Neue Schriften Ges. Naturf. Freunde Berlin 4: 217. 1803 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria foliosa Benth. -- Ann. Nat. Hist. 3(19): 429. 1839 [Aug 1839] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria foliosa Benth. var. angustifolia Benth. -- Fl. Bras. (Martius) 15(1): 24. 1859 [30 Jul 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria foliosa Benth. var. martiana Benth. in Mart. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria foliosa Benth. var. martiana Benth. -- Fl. Bras. (Martius) 15(1): 24. 1859 [30 Jul 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria foliosa Benth. var. oblonga Benth. -- Fl. Bras. (Martius) 15(1): 24. 1859 [30 Jul 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria foliosa Benth. var. obovata Benth. -- Fl. Bras. (Martius) 15(1): 24. 1859 [30 Jul 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-

cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria forbesii Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 18. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria formosa Graham -- Numer. List [Wallich] n. 5393. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria formosa Graham ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 186. 1834 [10 Oct 1834]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria formosana Matsum. ex T.Itô & Matsum. -- J. Coll. Sci. Imp. Univ. Tokyo xii. 395. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria franchetii Baker f. -- J. Linn. Soc., Bot. xlii. 309 (1914). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria gazensis Baker f. -- J. Linn. Soc., Bot. xl, 51. 1911 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria geminiflora Dinter -- Repert. Spec. Nov. Regni Veg. 16: 362, nomen. 1920 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria genistella Kunth (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria genistella Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 398. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria glabrescens Benth. -- London J. Bot. 3: 563. 1844 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria glabrescens Andersson -- Kongl. Vetensk.-Akad. Handl. 1853 (1855) 248. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria glabripedicellata R.Wilczek -- Bull. Jard. Bot. État Bruxelles 23: 186. 1953 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria glauca Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 974. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria glaucifolia Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 38. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria glaucoides Baker f. -- J. Linn. Soc., Bot. xlii. 393 (1914). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria globifera E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) i. 24. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria globosa Wight -- Prodr. Fl. Ind. Orient. 1: 190. 1834 [10 Oct 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria globulosa Wight -- Numer. List [Wallich] n. 5412. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria gloriae Bernal -- Mutisia 54: 1 (-2), fig. 1983 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria gloriae Bernal -- Mutisia 54: 1 (1983). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria gloriae Bernal -- Perez-Arbelaezia 1: 306. 1986 N. B.: no description - no HT (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria gloriosa Rose -- Contr. U.S. Natl. Herb. xii. 273 (1909). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria gloriosa Rose -- Contr. U.S. Natl. Herb. 12: 273. 1909 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria glycinea Lam. -- Encycl. [J. Lamarck & al.] 2(1): 200. 1786 [16 Oct 1786] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria gnidioides R.Wilczek -- Bull. Jard. Bot. État Bruxelles 23: 165. 1953 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria goetzei Harms -- Bot. Jahrb. Syst. 28(4): 399. 1900 [13 Jul 1900] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria goiasensis Windler & S.G.Skinner -- Phytologia 50(3): 196 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria goiasensis Windler & S.G.Skinner -- Phytologia 50: 196 (-198), fig. 1982 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria goodiaeformis Vatke -- Oesterr. Bot. Z. 29: 220. 1879 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria goreensis Guill. & Perr. -- Florae Senegambiae Tentamen 1 1832 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria goreensis Guill. & Perr. -- Fl. Seneg. Tent. i. 165. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria gracilenta Rose -- Contr. U.S. Natl. Herb. viii. 313. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria gracilicaulis Baker f. -- Rev. Zool. Bot. Africaines 23: 180. 1933 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria gracilipes O.Lachenaud -- Syst. & Geogr. Pl. 79(1): 93(-97; fig. 1). 2009

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria gracillima Chiov. -- Fl. Somala 1: 137. 1929 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria gracillima Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 55. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria grahamiana Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 194. 1834 [10 Oct 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria guianensis Aubl. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria guilleminiana D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 932. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria guineensis D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 933. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria herpetoclada Rossberg -- Repert. Spec. Nov. Regni Veg. 38: 105. 1935 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria heyneana Graham -- Numer. List [Wallich] n. 5414. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria hirsuta Wall. -- Numer. List [Wallich] n. 5413 A, C. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria hirsuta Shecut -- Fl. Carol. [Shecut] 469. 1806 ; nom. illeg.

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria hirsuta Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 978. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria hirsutissima Schinz -- Bull. Herb. Boissier Ser. II. iii. 819. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria hirsutissima Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lii. 421 (1907). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria hirta Willd. -- Neue Schriften Ges. Naturf. Freunde Berlin iv. (1803) 217. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria hirta Roth -- Nov. Pl. Sp. 339. 1821 [Apr 1821] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria hirta Lag. -- Gen. Sp. Pl. [Lagasca] 22. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria hislopii Corbishley -- Bull. Misc. Inform. Kew 1922(1): 27. [24 Feb 1922] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria hispida Schinz -- Bull. Herb. Boissier Ser. II. iii. 820. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria hispida Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lii. 421 (1907). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria hoffmannii R.Wilczek -- Bull. Jard. Bot. État Bruxelles 23: 142. 1953 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria hoffmannii R.Wilczek var. glabra Polhill -- Crotalaria in Africa & Madagascar 358 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria holoptera Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 13. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria holoserica var. grisea Benth. -- Fl. Bras. (Martius) 15(1): 29. 1859 [30 Jul 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria holstii Taub. ex Engl. -- Abh. Königl. Akad. Wiss. Berlin 1894: 63, 64. ; et in Pflanzenw. Ost-Afr. A (1895) 104 et 106, nomen (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria hookeri Arn. -- Ann. Sci. Nat., Bot. sér. 2, 3: 248. 1835 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria horrida Polhill -- Crotalaria in Africa & Madagascar 297 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria hossei Craib -- Bull. Misc. Inform. Kew 1911(1): 34. [3 Feb 1911] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria hostmannii Steud. -- Flora 26: 757. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria hoveoides Griff. -- Itin. Pl. Khasyah Mts. 26, No. 396. 1848 ; Posth. Papers, ii. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria huillensis Taub. -- Pflanzenw. Ost-Afrikas C (1895) 205 in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria huillensis Taub. subsp. zambesiaca Polhill -- Crotalaria in Africa & Madagascar 128 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria inflexa Polhill -- Crotalaria in Africa & Madagascar 330 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria inoptera Polhill -- Crotalaria in Africa & Madagascar 340 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D.

Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria involucrata Sol. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 22. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria irwinii Windler -- Phytologia 50: 204, fig. 1982 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria ivantulensis Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 26. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria linearis Raf. -- New Fl. [Rafinesque] ii. 54. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria linearis (Michx.) Raf. -- New Fl. [Rafinesque] 2: 54. 1837 [Jul-Dec 1837] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria linearis Herb.Madr. ex Wall. -- Numer. List [Wallich] n. 5370. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over

52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria lineata Thunb. -- Prodr. Pl. Cap. 2: 125. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria lineata Lam. -- Encycl. [J. Lamarck & al.] 2(1): 200. 1786 [16 Oct 1786] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria linifolia Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 975. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria linifolia L.f. -- Supplementum Plantarum 1782 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria linifolia L.f. -- Suppl. Pl. 322. 1782 [1781 publ. Apr 1782] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria linifolia forma linifolia Less. -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jan. 1926) 178. in obs. (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria linifolia L.f. var. stenophylla (Vogel) C.Y.Yang -- Acta Phytotax. Sin. 20(4): 479 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-

Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria linifolia L.f. var. tecta (B.Heyne ex Roth) K.K.N.Nair -- in K.K.N. Nair & M.P. Nayar, Fl. Courtallum 1: 104 (1986):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria linkiana Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 443. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria lisowskii Polhill -- Crotalaria in Africa & Madagascar 336 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria littoralis Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 401. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria littoralis DC. -- Prodr. [A. P. de Candolle] 2: 134. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria loandae Baker f. -- J. Linn. Soc., Bot. xlii. 393 (1914). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria lonchophylla Hand.-Mazz. -- Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 59: 56. 1922 [Mar 1922] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria longibracteata De Wild. -- Pl. Bequaert. ii. 500 (1924). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria longiclavata Polhill -- Crotalaria in Africa & Madagascar 260 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria longidens Burtt Davy ex I.Verd. -- Bothalia ii. 390 (1928); Burtt Davy, Man. Fl. Pl. & Ferns Transvaal, Pt. II.398 (1932). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria longifolia Lam. -- Encycl. [J. Lamarck & al.] 2(1): 201. 1786 [16 Oct 1786] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria longipedunculata De Wild. ex R.Wilczek -- Bull. Jard. Bot. État Bruxelles 23: 154. 1953 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria longipes Raf. -- New Fl. [Rafinesque] ii. 54. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria longipes Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 183. 1834 [10 Oct 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria longirostrata Hook. & Arn. -- Bot. Beechey Voy. 285. 1838 [Jul 1838] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria longistyla Baker f. -- Journ. Bot. 1920, lviii. 75. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria longithyrsa Baker f. -- J. Linn. Soc., Bot. xlii. 349 (1914). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria lotifolia L. -- Sp. Pl. 2: 715. 1753 [1 May 1753] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria lotifolia Poepp. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 443. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria lotifolia L. -- Sp. Pl. 2: 715. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria lotifolia Aiton -- Hort. Kew. [W. Aiton] 3: 19. 1789 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria lotifolia L. -- Sp. Pl. 2: 715. 1753 [1 May 1753] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria lotifolia L. var. eggersii H.Senn -- Rhodora 41: 350. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria lotiformis Milne-Redh. -- Bull. Misc. Inform. Kew 1935(5): 275. [4 Sep 1935] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria lotoides A.Rich. -- Tent. Fl. Abyss. 1: 157. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria lotoides Pers. -- Syn. Pl. [Persoon] 2(2): 284. 1807 [Sep 1807] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria lotoides Benth. -- London J. Bot. 2: 575. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria lotononis Welw. ex Baker & Torre -- Mem. Junta Invest. Ultramar, 2 Ser. 19: 40 (1960), descr. ampl. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria lotononis Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 39. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria lugardiorum Bullock -- Bull. Misc. Inform. Kew 1932(10): 493. [31 Dec 1932] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria lukafuensis De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 4, [1(3)]: 184. 1903 [1902-1903 publ. Jan 1903] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria lukomae Baker f. -- J. Linn. Soc., Bot. xlii. 292 (1914). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria lukuluensis Baker f. -- Rev. Zool. Bot. Africaines 21: 299. 1932 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria lukwangulensis Harms -- Bot. Jahrb. Syst. 28(4): 400. 1900 [13 Jul 1900] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria lunaris L. -- Sp. Pl. 2: 715. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria lunaris Burm.f. -- Fl. Ind. (N. L. Burman) Prodr. Fl. Cap.: 21. 1768 [1 Mar-6 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria lunata Bedd. ex Polhill -- Crotalaria in Africa & Madagascar 373 (1982), nom. nov. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria lunata Bedd. -- Madras J. Lit. Sci. Ser. III, i. (1864) 42. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria lundensis Torre -- Mem. Junta Invest. Ultramar, 2 Ser. 19: 29 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria luniemuensis Baker f. ex R.Wilczek -- Bull. Jard. Bot. État Bruxelles 23: 153. 1953 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-

cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria lunulata Raf. -- New Fl. [Rafinesque] ii. 55. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria lunulata B.Heyne -- Numer. List [Wallich] n. 5378. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria lunulata B.Heyne ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 183 (-184). 1834 [10 Oct 1834]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria lupiniflora Graham -- Numer. List [Wallich] n. 5407. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria macropoda Baker -- J. Linn. Soc., Bot. 22: 463. 1887 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria novae-hollandiae forma parviflora Benth. -- Flora Australiensis 2 1864 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria nutans Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 24. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria obcordata P.J.Bergius -- Descr. Pl. Cap. 195. 1767 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria obliqua Buch.-Ham. -- Numer. List [Wallich] n. 5388. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria orthoclada Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 29. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria ovalifolia Wall. -- Numer. List [Wallich] n. 5411. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria ovalis (Michx.) Pursh (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria ovalis Pursh -- Fl. Amer. Sept. (Pursh) 2: 469. 1813 [Dec 1813] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria ovata Polhill -- Kew Bull. 22(2): 279. 1968 [25 Jul 1968] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria oxalidifolia hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 444. 1840 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria oxalidifolia (Sims) Dum.Cours. -- Bot. Cult., ed. 2. 7: 314. 1814

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria oxyphylloides R.Wilczek -- Bull. Jard. Bot. État Bruxelles 23: 211. 1953 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pallida Blanco -- Fl. Filip. [F.M. Blanco] 570. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pallida Aiton -- Hort. Kew. [W. Aiton] 3: 20. 1789 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pallida Aiton -- Hortus Kewensis 3 1789 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pallida Klotzsch -- Hort. Kew. [W. Aiton] 3: 20. 1789 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria paraspartea Polhill -- Crotalaria in Africa & Madagascar 221 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria parsonsii Baker f. -- Cat. Pl. Oban 24. 1913 [Jun 1913] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria parva Graham -- Numer. List [Wallich] n. 5402. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria parviflora Pursh -- Fl. Amer. Sept. (Pursh) 2: 469. 1813 [Dec 1813] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria parviflora Roth -- Catalect. i. 83. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria parvifolia Thunb. -- Prodr. Pl. Cap. 2: 124. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria parvula Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 25. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria parvula Beck -- in Paulitschke, Harrar (1888) 454 fig. 7. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria patula Graham -- Numer. List [Wallich] n. 5371. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria paulina Schrank -- Pl. Rar. Hort. Monac. t. 88. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria peduncularis Dalzell & A.Gibson -- Bombay Fl. [Dalzell & Gibson] 55. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria peguana Benth. ex Baker var. qiubeiensis (C.Y.Yang) C.Chen & J.Q.Li -- J. Wuhan Bot. Res. 6(3): 221. 1988 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-

Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pellita Bert. ex DC. -- Prodr. [A. P. de Candolle] 2: 128. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pendula Bert. -- Prodr. [A. P. de Candolle] 2: 130. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pentaphylla Baker f. -- Legum. Trop. Africa 1: 45. 1926 [Jan 1926] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria perbracteolata Polhill -- Crotalaria in Africa & Madagascar 334 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria peregrina Polhill -- Crotalaria in Africa & Madagascar 350 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria perfoliata L. -- Sp. Pl. 2: 714. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria perplexa E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) i. 26. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria perrottetii DC. -- Prodr. [A. P. de Candolle] 2: 128. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria petiolaris Franch. -- Sert. Somal. 26. 1882 [Jun-Jul 1882] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria petiolata Vogel ex Walp. -- Linnaea 13: 474. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria phillipsiae Baker -- Bull. Misc. Inform. Kew 1895(105): 213. [Sep 1895] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria physocarpa Fenzl ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 17. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pilifera Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 54. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pilosa Raf. -- New Fl. [Rafinesque] ii. 54. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pilosa Thunb. -- Prodr. Pl. Cap. 2: 125. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pilosa var. typica H.Senn -- Rhodora 41: 331. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pilosissima Miq. -- Fl. Ned. Ind. i. I. 327. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pisicarpa Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 16. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pittardiana Torre -- Mem. Junta Invest. Ultramar, 2 Ser. 19: 41 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria platycalyx Steud. ex A.Rich. -- Tent. Fl. Abyss. 1: 160. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria platycarpa Link -- Enum. Hort. Berol. Alt. 2: 227. 1822 [Jan-Jun 1822] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria platysepala Harv. -- Thes. Cap. i. 19. t. 29. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pohliana Benth. var. balansae (Micheli) Chodat & Hassl. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria poliochlora Harms -- Bot. Jahrb. Syst. 54(4): 381. 1917 [13 Mar 1917] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria polyantha Taub. -- Bot. Jahrb. Syst. 23(1-2): 179. 1896 [15 Sep 1896] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria polycarpa Benth. -- London J. Bot. 2: 580. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria polychotoma Taub. ex Engl. -- Abh. Königl. Akad. Wiss. Berlin 1894: 16, 24. ; et in Pflanzenw. Ost-Afr. A (1895) 16 et 23, nomen (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria polychroma Polhill -- Crotalaria in Africa & Madagascar 133 (1981), nom. nov. 1982 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria polyclados Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 17. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria polygaloides Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 15. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria polygaloides Welw. ex Baker subsp. orientalis Polhill -- Crotalaria in Africa & Madagascar 253 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria polyphylla L.Riley -- Bull. Misc. Inform. Kew 1923(9): 333. [18 Sep 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria polyphylla L.Riley -- Bull. Misc. Inform. Kew 1923(9): 333. [18 Sep 1923] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria polysperma Kotschy -- Reliq. Kotsch. (1868) 18. t. 14. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria polytricha Polhill -- Crotalaria in Africa & Madagascar 120 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria porrecta Wall. -- Numer. List [Wallich] n. 5363. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria praecox Milne-Redh. -- Hooker's Icon. Pl. 33: t. 3244. 1934 [1935 publ. 30 Nov 1934] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria praetexta Polhill -- Crotalaria in Africa & Madagascar 368 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria preladoi Baker f. -- J. Linn. Soc., Bot. xl ii. 367 (1914). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria priestleyoides Benth. -- Trans. Linn. Soc. London 25(2): 214. 1865 [30 Nov 1865] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pringlei A.Gray -- Proc. Amer. Acad. Arts xvii. (1881-82) 200. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria prittwitzii Baker f. -- J. Linn. Soc., Bot. xl ii. 326 (1914). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria procumbens C.Sm. -- in Tuckey, Congo 252. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria procumbens Roxb. -- Hort. Bengal. [98]; Fl. Ind. iii. 278. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria procumbens Wall. -- Numer. List [Wallich] n. 5437. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria procumbens ex DC. -- Prodr. [A. P. de Candolle] 2: 129. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria prolifera E.Mey. -- Linnaea 7: 152. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria prolongata Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 25. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria propinqua R.Br. -- Voy. Abyss. [Salt] Append. p. lxv. 1814 [Sep 1814] , nom. nud. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and

Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria prostrata Rottler -- Enum. Pl. [Willdenow] 2: 747. 1809 [Jun 1809] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria prostrata Wight ex Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 67. 1876 [May 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria prostrata Wight ex Baker var. jinpingensis (C.Y.Yang) C.Y.Yang -- Fl. Reipubl. Popularis Sin. 42(2): 373 (1998):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria protensa Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 35. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria psammophila Harms -- Kunene-Sambesi-Exped. [Warburg] 255. 1903 [May 1903] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pseudoalexanderi R.Wilczek -- Fl. Congo Belge & Ruanda-Urundi iv. 250 (1953). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pseudodelicata Torre -- Mem. Junta Invest. Ultramar, 2 Ser. 19: 47 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pseudodescampsii Baker f. -- Rev. Zool. Bot. Africaines 21: 298. 1932 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pseudodiloloensis R.Wilczek -- Bull. Jard. Bot. État Bruxelles 23: 212. 1953 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pseudoeriosema Vatke -- Oesterr. Bot. Z. 28: 198. 1878 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pseudoflorida R.Wilczek -- Bull. Jard. Bot. État Bruxelles 23: 171. 1953 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pseudohenrici Hochr. -- Candollea ii. 390 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pseudokipandensis R.Wilczek -- Bull. Jard. Bot. État Bruxelles 23: 160. 1953 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pseudonatalitia R.Wilczek -- Fl. Congo Belge & Ruanda-Urundi iv. 120 (1953). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pseudopodocarpa R.E.Fr. -- in Wiss. Ergebn. Schwed. Rhod. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pseudoquangensis Torre -- Mem. Junta Invest. Ultramar, 2 Ser. 19: 30 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pseudoseretii R.Wilczek -- Bull. Jard. Bot. État Bruxelles 23: 143. 1953 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pseudospartium Baker f. -- J. Linn. Soc., Bot. xlii. 320 (1914). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pseudotenuirama Torre -- Mem. Junta Invest. Ultramar, 2 Ser. 19: 36 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pseudovirgultalis Torre -- Mem. Junta Invest. Ultramar, 2 Ser. 19: 25 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria psoraloides Lam. -- Encycl. [J. Lamarck & al.] 2(1): 201. 1786 [16 Oct 1786] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria psoraloides D.Don -- Prodr. Fl. Nepal. 242. 1825 [26 Jan-1 Feb 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pterocalyx Harms -- Notizbl. Bot. Gart. Berlin-Dahlem 13: 417. 1936 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pterocaula Desv. -- J. Bot. Agric. 3: 76. 1814 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pterocaula var. genistella (Kunth) Benth. in Mart. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pterocaula var. genistella (Kunth) Benth. -- Fl. Bras. (Martius) 15(1): 19. 1859 [30 Jul 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pteropoda Balf.f. -- in Proc. Roy. Soc. Edinb. xi. (1882) 508. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pterospartioides Torre -- Mem. Junta Invest. Ultramar, 2 Ser. 19: 24 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pubera Vahl -- Eclog. Amer. 2: 55. 1798 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria puberula Hook.f. -- Trans. Linn. Soc. London 20(2): 225. 1847 [1851 publ. 11 Dec 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pubescens hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 444. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pubescens Moench -- Methodus (Moench) 161. 1794 [4 May 1794] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pudica Polhill -- Crotalaria in Africa & Madagascar 363 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pulchella Andrews -- Bot. Repos. t. 417. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pulcherrima Roxb. -- Hort. Bengal. 54; Fl. Ind. iii. 267. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pulchra DC. -- Prodr. [A. P. de Candolle] 2: 126. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pulchra Andrews -- Bot. Repos. 10: t. 601. [before Sep 1810] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pumila Raf. -- New Fl. [Rafinesque] ii. 56. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pumila Blanco -- Fl. Filip., ed. 2 [F.M. Blanco] 397. 1845 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pumila Ortega -- Hort. Matr. 23. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pumila Schrank -- Denkschr. Akad. Muench. vi. (1820) 188. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pumila Ortega -- Nov. Pl. Descr. Dec. 1-4: 23. 1797 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pumila Hochst. & Steud. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 17. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pumila Ortega var. obcordata Griseb. -- Fl. Brit. W.I. [Grisebach] 180. 1859 [Jun 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria punctata Graham -- Numer. List [Wallich] n. 5401 A, C. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria purdiana H.Senn -- J. Bot. 76: 298. 1938 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria purdieana Senn -- J. Bot. 76: 298. 1938 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria purpurascens Lam. -- Encycl. [J. Lamarck & al.] 2(1): 200. 1786 [16 Oct 1786] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria purpurea Vent. -- Jard. Malmaison t. 66. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria purpureolineata Baker f. -- J. Linn. Soc., Bot. xlii. 329 (1914). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria purshii DC. -- Prodr. [A. P. de Candolle] 2: 124. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria purshii DC. -- Prodr. [A. P. de Candolle] 2: 124. 1825 [mid Nov 1825] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria purshii DC. var. bracteolifera Fernald -- Rhodora 49: 149, tab. 1075, fig. 2, 3. 1947 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria purshii DC. var. polyphylla (L.Riley) H.Senn -- Rhodora 41: 346. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pusilla B.Heyne ex Roth -- Nov. Pl. Sp. 335. 1821 [Apr 1821] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pusilla Roxb. ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 189. 1834 [10 Oct 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pycnocephala Baker f. -- J. Linn. Soc., Bot. xlii. 376 (1914). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pycnostachya Benth. -- London J. Bot. 2: 584. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pycnostachya Benth. subsp. donaldsonii (Baker f.) Polhill -- Crotalaria in Africa & Madagascar 179 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pycnostachya Benth. subsp. tropeae (Mattei) Polhill -- Crotalaria in Africa & Madagascar 178 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria pygmaea Polhill -- Crotalaria in Africa & Madagascar 342 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria recumbens Polhill -- Crotalaria in Africa & Madagascar 108 (1982), nom. nov. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria reflexa Thunb. -- Prodr. Pl. Cap. 2: 125. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria regnellii Benth. -- Linnaea 22: 511. 1849 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria regnellii Benth. -- Linnaea 22: 511. 1849 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria remotiflora Hochst. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 32. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria renieriana R.Wilczek -- Bull. Jard. Bot. État Bruxelles 23: 195. 1953 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria reniformis Lam. -- Encycl. [J. Lamarck & al.] 2(1): 194. 1786 [16 Oct 1786] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria reptans Taub. -- Pflanzenw. Ost-Afrikas C (1895) 204. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria retusa L. -- Sp. Pl. 2: 715. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria retusa L. -- Sp. Pl. 2: 715. 1753 [1 May 1753] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria retusa L. -- Species Plantarum 2 1753 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria rhizoclada Polhill -- Kew Bull. 22(2): 317. 1968 [25 Jul 1968] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria rhodesiae Baker f. -- J. Linn. Soc., Bot. xlii. 401 (1914). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria rhopalocarpa Chiov. -- Missione Biol. Borana 4: 63. 1939 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria rhynchocarpa Polhill -- Kew Bull. 22(2): 253. 1968 [25 Jul 1968] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria rhynchotropioides Baker f. -- Legum. Trop. Africa 1: 26. 1926 [Jan 1926] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria rigida B.Heyne ex Roth -- Nov. Pl. Sp. 343. 1821 [Apr 1821] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria rigidula Baker f. -- J. Bot. 58: 75. 1920 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria ringoetii Baker f. -- Pl. Bequaert. ii. 509(1924). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria riparia Polhill -- Crotalaria in Africa & Madagascar 353 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria robinsoniana Torre -- Mem. Junta Invest. Ultramar, 2 Ser. 19: 23 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria rosenii (Pax) Milne-Redh. ex Polhill -- Kew Bull. 22(2): 202. 1968 [25 Jul 1968] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria rostrata Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 191. 1834 [10 Oct 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria rothiana DC. -- Prodr. [A. P. de Candolle] 2: 127. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria rothii Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 237. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria rotundicarinata Baker f. -- J. Linn. Soc., Bot. xlii. 396 (1914). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria rotundifolia (Walter) J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(2): 1095. 1792 [1791 publ. late Apr-Oct 1792] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria rotundifolia (Walter) J.F.Gmel. var. vulgaris Windler -- Phytologia 21(4): 264. 1971 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria roxburghiana DC. -- Prodr. [A. P. de Candolle] 2: 129. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria rubiginosa Roxb. -- Hort. Bengal. 98; Fl. Ind. iii. 269. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria rubiginosa Buch.-Ham. ex Wall. -- Numer. List [Wallich] n. 5356. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria rubiginosa Herb.Madr. ex Wall. -- Numer. List [Wallich] n. 5361. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria rufescens Franch. -- Pl. David. i. (1884) 79. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria rufipila Benth. -- Fl. Bras. (Martius) 15(1): 28. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria rufocarpa Gilli -- Ann. Naturhist. Mus. Wien 74: 429. 1971 [1970 publ. 1971] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria rupicola Baker f. -- J. Linn. Soc., Bot. xlii. 267 (1914). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr.,

Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria rusbyana Díaz Rom. -- Bol. Direcc. Nac. Estad. y Estud. Geogr., La Paz, Segunda Epoca iii. Nos.31-33, 47 (1920), nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria ruspoliana Chiov. -- Ann. Bot. (Rome) 13: 379. 1915 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria rzedowskii J.Espinosa -- Phytologia 36(4): 265. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria rzedowskii J.Espinosa -- Phytologia 36: 265 (-268), fig. 1977 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sacculata Chiov. -- Missione Biol. Borana 4: 65. 1939 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sagitallis L. -- Species Plantarum 2 1753 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sagittalis Vell. -- Fl. Flumin. 308. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 111. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sagittalis L. -- Sp. Pl. 2: 714. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr.,

Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sagittalis Desv. ex Griseb. -- Fl. Brit. W.I. [Grisebach] 178. 1859 [Jun 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sagittalis L. -- Sp. Pl. 2: 714. 1753 [1 May 1753] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sagittalis var. blumeriana H.Senn -- Rhodora 41: 339. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sagittalis var. espadilla Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sagittalis L. var. fruticosa (Mill.) Fawc. & Rendle -- Fl. Jamaica [Fawcett & Rendle] 4: 10. 1920 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sagittalis var. linearis Michx. -- Fl. Bor.-Amer. (Michaux) 2: 55. 1803 [19 Mar 1803] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sagittalis L. var. oblonga Michx. -- Fl. Bor.-Amer. (Michaux) 2: 55. 1803 [19 Mar 1803] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sagittalis L. var. ovalis Michx. -- Fl. Bor.-Amer. (Michaux) 2: 55. 1803 [19 Mar 1803] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched)

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sagittalis L. var. typica H.Senn -- Rhodora 41: 336. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sagitticaulis Wall. -- Numer. List [Wallich] n. 5357. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria saharae Coss. -- Bull. Soc. Bot. France 11: 165. 1864 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria salicifolia B.Heyne -- Numer. List [Wallich] n. 5359 A. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria salicifolia B.Heyne ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 182. 1834 [10 Oct 1834]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria saltiana Andrews -- Bot. Repos. t. 648 (1811). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria saltiera Ait. ex Steud. -- Nomencl. Bot. [Steudel] 239. 1821 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sandoorensis Bedd. ex Gamble -- Bull. Misc. Inform. Kew 1917(1): 29. [6 Mar 1917] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sapinii De Wild. -- Compagnie du Kasai 307 (1910). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria saxatilis Zoll. & Moritzi -- Natuur- Geneesk. Arch. Ned.-Indië iii. (1846) 75. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria saxatilis Vatke -- Oesterr. Bot. Z. 29: 219. 1879 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria scabra Gamble -- Bull. Misc. Inform. Kew 1917(1): 28. [6 Mar 1917] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria scabrella Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 181. 1834 [10 Oct 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria scandens Lour. -- Fl. Cochinch. 2: 435. 1790 [Sep 1790] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria scariosa Raf. -- New Fl. [Rafinesque] ii. 56. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria scassellatii Chiov. -- Ann. Bot. (Rome) 13: 378. 1915 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria schiedeana Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 445. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria schiedeana var. gracilis (Windler) Windler -- Phytologia 50: 186. 1982 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria schimperi A.Rich. -- Tent. Fl. Abyss. 1: 151. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria semperflorens Vent. -- Descr. Pl. Nouv. t. 17. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sennii Chiov. -- Fl. Somala 2: 157. 1932 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria seretii De Wild. -- Etudes Fl. Bangala & Ubangi 170 (1911), nomen; E. G. Baker in Journ. Linn.Soc., Bot. xiii. 283 (1914), descr. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sericea Retz. -- Observ. Bot. (Retzius) v. 26. 1788 [Sep 1788] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sericea Retz. -- Observ. Bot. (Retzius) 5: 26. 1788 [Sep 1788] ; nom. illeg. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sericea Burm.f. -- Fl. Ind. (N. L. Burman) 156. 1768 [1 Mar-6 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sericea Burm.f. -- Fl. Ind. (N. L. Burman) 156 (t. 48, fig. 1). 1768 [1 Mar-6 Apr 1768] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sericifolia Harms -- Kunene-Sambesi-Exped. [Warburg] 255. 1903 [May 1903] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria serpens E.Mey. -- Linnaea 7: 153. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria serpyllifolia Lamb. ex DC. -- Prodr. [A. P. de Candolle] 2: 124. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sessiliflora L. -- Sp. Pl., ed. 2. 2: 1004. 1763 [Aug 1763] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sessiliflora L. var. anthylloides (Lam.) A.A.Ansari & Thoth. -- J. Econ. Taxon. Bot. 6(3): 745 (1985):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria setifera DC. -- Prodr. [A. P. de Candolle] 2: 131. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria shamvaensis I.Verd. -- Bothalia ii. 405 (1928). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria shirensis (Baker f.) Milne-Redh. -- Kew Bull. 15(1): 159. 1961 [29 May 1961] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sidamaensis Chiov. -- Atti R. Accad. Ital., Mem. Cl. Sc. Fis. etc. xi. (Pl. Nov. Aethiop.) 26(1940). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria similis Hemsl. -- in Ann. of Bot. ix. (1895) 152. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria simoma Polhill -- Crotalaria in Africa & Madagascar 240 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria simplex A.Rich. -- Tent. Fl. Abyss. 1: 153. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria simplex Shecut -- Fl. Carol. [Shecut] 468. 1806

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sinensis J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(2): 1095. 1792 [1791 publ. late Apr-Oct 1792] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria singuliflora Baker f. -- Rev. Zool. Bot. Africaines 21: 300. 1932 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria singulifloroides R.Wilczek -- Bull. Jard. Bot. État Bruxelles 23: 216. 1953 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria smithiana A.T.Lee -- Telopea 1(5) 1978 [16 Nov 1978] (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sobolifera Graham -- Numer. List [Wallich] n. 5420 A. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sobolifera Graham -- Numer. List [Wallich] n. 5420 B. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria speciosa B.Heyne ex Roth -- Nov. Pl. Sp. 336. 1821 [Apr 1821] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria spectabilis Roth -- Nov. Pl. Sp. 341. 1821 [Apr 1821] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sphaerocarpa Perr. ex DC. -- Prodr. [A. P. de Candolle] 2: 133. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria spinulosa Burm.f. -- Fl. Ind. (N. L. Burman) Prodr. Fl. Cap.: 21. 1768 [1 Mar-6 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria splendens Vogel -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 8. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria squarrosa Schinz -- Mem. Herb. Boiss. no. 1, 130. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stenophylla Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 174. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stenophylla Vogel -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 7. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stenopoda Baker f. -- Legum. Trop. Africa 1: 54. 1926 [Jan 1926] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stenoptera Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 12. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stenorhampha Harms -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 155. 1922 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stenothyrsus Taub. -- Bot. Jahrb. Syst. 23(1-2): 178. 1896 [15 Sep 1896] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria steudneri Schweinf. -- Verh. K.K. Zool.-Bot. Ges. Wien 18: 651. 1868 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stewartii Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 32. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stipitata Graham ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 193 (-194). 1834 [10 Oct 1834]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stipitata Graham -- Numer. List [Wallich] n. 5425 B. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stipitata Graham -- Numer. List [Wallich] n. 5425 A. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stipulacea Roxb. -- Hort. Bengal. 54; Fl. Ind. iii. 264. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stipularia Desv. -- J. Bot. Agric. 3: 76. 1814 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stipularia É.Desv. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stipularia Desv. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stipularia var. balansae Hassl. -- Repert. Spec. Nov. Regni Veg. 16: 159. 1919 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stipularia É.Desv. var. balansae (Micheli) Hassl. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stipularia f. elliptica Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 4: 835. 1904 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stipularia Desv. var. genuina Hassl. -- Repert. Spec. Nov. Regni Veg. 16: 160. 1919 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stipularia É.Desv. var. genuina Hass. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stipularia var. grandifolia H.Senn -- Rhodora 41: 333. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stipularia Desv. f. intermedia Hassl. -- Repert. Spec. Nov. Regni Veg. 16: 160. 1919 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-

cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stipularia var. longepedunculata Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 4: 835. 1904 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stipularia var. oblongata Griseb. -- Fl. Brit. W.I. [Grisebach] 178. 1859 [Jun 1859] as stipularis (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stipularia Desv. f. oblongifolia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 4: 835. 1904 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stipularia var. prostrata Hassl. -- Repert. Spec. Nov. Regni Veg. 16: 159. 1919 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stipularia var. sericea Griseb. -- Fl. Brit. W.I. [Grisebach] 178. 1859 [Jun 1859] as stipularis (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stipularia var. serpyllifolia DC. -- Prodr. [A. P. de Candolle] 2: 124. 1825 [mid Nov 1825] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stipularia var. typica H.Senn -- Rhodora 41: 333. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stipulata Vell. -- Fl. Flumin. 307. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 109. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P.

J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stocksii Benth. ex Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 67. 1876 [May 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stolzii (Baker f.) Milne-Redh. ex Polhill -- Kew Bull. 22(2): 221. 1968 [25 Jul 1968] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria strehlowii E.Pritz. -- Repert. Spec. Nov. Regni Veg. 15: 356. 1918 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria strehlowii E.Pritz. -- Repertorium Specierum Novarum Regni Vegetabilis 15(20-24) 1918 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria striata Schrank -- Syll. Pl. Nov. ii. (1828) 76. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria striata DC. -- Prodr. [A. P. de Candolle] 2: 131. 1825 [mid Nov 1825] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over

52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria striata DC. -- Prodr. [A. P. de Candolle] 2: 131. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria striata DC. -- Prodromus 2 1825 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria striata Schumach. & Thonn. -- Beskr. Guin. Pl. 336. 1827 ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stricta Roth -- Nov. Pl. Sp. 342. 1821 [Apr 1821] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stricta Roxb. -- Hort. Bengal. 54; Fl. Ind. iii. 265. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria strigosa Bojer -- Rapp. Annuel Trav. Soc. Hist. Nat. Ile Maurice 7: 37. 1836 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria strigosa Bojer -- Hortus Maurit. 88. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria stuhlmannii Taub. -- Pflanzenw. Ost-Afrikas C (1895) 204. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sturtii R.Br. -- Expedition into Central Australia 2 1849 App. 70. (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria sturtii R.Br. -- Bot. Sturt's Exped. Australia 7. 1848 [late 1848] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria styracifolia Desf. -- Tabl. École Bot., ed. 2. 214, nomen. 1815; Hornem. Hort. Hafn. Suppl. 151. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria subcaespitosa Polhill -- Kew Bull. 22(2): 321. 1968 [25 Jul 1968] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria subcalvata Polhill -- Crotalaria in Africa & Madagascar 354 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria subcapitata De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 4, [1(3)]: 186. 1903 [1902-1903 publ. Jan 1903] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria subdecurrens Mart. ex Benth. -- Fl. Bras. (Martius) 15(1): 20. 1859 [30 Jul 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria subdecurrens Mart. -- Fl. Bras. (Martius) 15(1): 20. 1859 [30 Jul 1859] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria subdisperma Baker f. -- Rev. Zool. Bot. Africaines 23: 177. 1933 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria subperfoliata Wight -- Prodr. Fl. Ind. Orient. 1: 184. 1834 [10 Oct 1834]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria subperfoliata Wight -- Numer. List [Wallich] n. 5377. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria tepicana Hook. & Arn. -- Bot. Beechey Voy. 414. 1840 [Feb-Mar 1840] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria teretifolia Milne-Redh. -- Kew Bull. 15(1): 161. 1961 [29 May 1961] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria ternata Shecut -- Fl. Carol. [Shecut] 468. 1806

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria tetragona Wall. -- Numer. List [Wallich] n. 5367 D. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria tetragona Roxb. ex Andrews -- Bot. Repos. t. 593; Fl. Ind. iii. 263. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria tetragonoloba Roxb. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 445. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria tetraptera Torre -- Mem. Junta Invest. Ultramar, 2 Ser. 19: 39 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria tetrasperma Dietr. ex DC. -- Prodr. [A. P. de Candolle] 2: 126. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched)

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria thaumasiophylla Harms -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 398. 1932 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria thebaica Guill. & Perr. -- Fl. Seneg. Tent. i. 160. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria thebaica DC. -- Prodr. [A. P. de Candolle] 2: 128. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria thomasii Harms -- Bot. Jahrb. Syst. 26(3-4): 283. 1899 [31 Jan 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria thomensis Baker f. -- in Exell, Cat. Vasc. Pl. S. Tome 152 (1944). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria thomsonii Oliv. -- J. Linn. Soc., Bot. 21: 399. 1885 [1886 publ. 1885] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria thunbergiana Vogel ex Walp. -- Linnaea 13: 475. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria tiantaiensis Yan C.Jiang, X.Y.Zhu, Y.F.Du & H.Ohashi -- J. Jap. Bot. 79(6): 373 (-375; fig. 1). 2004 [Dec 2004]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria tigrensis Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 36. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria toamasinae M.Peltier -- Adansonia sér. 2, 5: 427. 1965 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria tomentosa Thunb. -- Prodr. Pl. Cap. 192. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria tomentosa Rottler ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 236. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria tomentosa Perr. ex DC. -- Prodr. [A. P. de Candolle] 2: 128. 1825 [mid Nov 1825] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria tomentosa Wight ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 445. 1840 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria topicauca Walp. -- Repert. Bot. Syst. (Walpers) i. 594, sphalm. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria topouensis Debb. -- Proc. Indian Sci. Congr. Assoc. 9: 117. 1922 ; nom. inval.

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Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria trachycarpa Taub. ex Baker f. -- J. Linn. Soc., Bot. xlii. 390 (1914). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria triantha Steud. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 16. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria triantha ex DC. -- Prodr. [A. P. de Candolle] 2: 135. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria trichophora Benth. ex Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 67. 1876 [May 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria trichopoda E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) i. 154. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria trichotoma Bojer -- Ann. Sci. Nat., Bot. sér. 2, 4: 265. 1835 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria triflora L. -- Sp. Pl. 2: 715. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria triflora B.Heyne -- Numer. List [Wallich] n. 5387. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria trifoliastrum Wall. -- Numer. List [Wallich] n. 5432 G. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria trifoliolata Baker f. -- J. Bot. 34: 53. 1896 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria trigonelloides Webb -- Niger Fl. [W. J. Hooker]. 117, in obs. 1849 [Nov-Dec 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria trinervia Polhill -- Crotalaria in Africa & Madagascar 231 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria triphylla Vell. -- Fl. Flumin. 307. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 108. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria triquetra Dalzell -- Hooker's J. Bot. Kew Gard. Misc. 2: 34. 1850 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria truncata E.Mey. -- Linnaea 7: 151. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria tuberosa Buch.-Ham. -- Prodr. Fl. Nepal. 241. 1825 [26 Jan-1 Feb 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria tuckeyana Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 445. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria tuerckheimii H.Senn -- Rhodora 41: 334. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria tuerckheimii Senn -- Rhodora 1939, xli. 334. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria tungensis P.Lima -- Brotéria, Sér. Bot. 1921, xix. 120. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria turgida Loisel. -- Herb. Amar. I. 238. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria varicosa Polhill -- Kew Bull. 22(2): 243. 1968 [25 Jul 1968] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria variegata Shecut -- Fl. Carol. [Shecut] 468. 1806

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria variegata Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 19. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria vasculosa Graham -- Numer. List [Wallich] n. 5427. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria velutina Benth. -- Ann. Nat. Hist. 3(19): 429. 1839 [Aug 1839] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria venusta Wall. ex A.A.Ansari -- Kew Bull. 48(4): 755. 1993 [8 Dec 1993] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria venusta Wall. -- Numer. List [Wallich] n. 5365. [1831-32] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria verdcourtii Polhill -- Kew Bull. 22(2): 249. 1968 [25 Jul 1968] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria verrucosa L. -- Species Plantarum 2 1753 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria verrucosa L. -- Sp. Pl. 2: 715. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria versicolor Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 28. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria versicolor E.Mey. -- Linnaea 7: 152. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria vespertilio Benth. -- Ann. Nat. Hist. 3(19): 429. 1839 [Aug 1839] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria vespertilio Benth. -- Ann. Nat. Hist. 3(19): 429. 1839 [Aug 1839] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria vestita Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 67. 1876 [May 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria vexillata E.Mey. -- Linnaea 7: 153. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria vialattei Batt. -- Bull. Stat. Recherch. Forest. Nord Afr. i. 139 (1917); et in Bull. Soc. Bot.France, 1916, lxiii. 190 (1919). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria vialattei Batt. -- Bull. Soc. Bot. France 63: 190. 1919 [1916 publ. 1919] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria vilaroi M.Gómez & Molinet in M.Gómez -- Fl. Cuba (Gomez & Roig) 36. 1887 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria villicalyx C.Chen & J.Q.Li ex P.C.Li -- Vasc. Pl. Hengduan Mount. 1: 914 (1993), nom. nov. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria villosa L. -- Sp. Pl. 2: 715. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria villosa Thunb. -- Prodr. Pl. Cap. 2: 125. 1800 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria viminalis Rose -- Contr. U.S. Natl. Herb. viii. 47. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria viminalis Rose -- Contr. U.S. Natl. Herb. 8: 47, t. 1903 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria viminea Wall. -- Numer. List [Wallich] n. 5397 B. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria viminea Graham ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 189 (-190). 1834 [10 Oct 1834]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria virgata Herb.Holm. ex Harv. -- Fl. Cap. (Harvey) 2: 36. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria virgata Mart. -- Denkschr. Akad. Muench. vi. (1820) 157. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria virgata Benth. -- Ann. Nat. Hist. 3(19): 429. 1839 [Aug 1839] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria virgata Roxb. ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 192. 1834 [10 Oct 1834] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria virgatula Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 30. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria virgulata Klotzsch -- Naturw. Reise Mossambique [Peters] 6(1): 56. 1861 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria virgulata Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 56. 1861 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria virgulata Klotzsch subsp. forbesii (Baker) Polhill -- Crotalaria in Africa & Madagascar 292 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria virgulata Klotzsch subsp. longistyla (Baker f.) Polhill -- Crotalaria in Africa & Madagascar 292 (1982):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria vitellina Ker Gawl. -- Bot. Reg. 6: 447. 1820 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria yunnanensis Franch. var. heqingensis (C.Y.Yang) C.Chen & J.Q.Li -- J. Wuhan Bot. Res. 6(3): 226 (1988):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria zanzibarica Benth. -- Hooker's London Journal of Botany 2 1843 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria zanzibarica Benth. -- London J. Bot. 2: 584. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria zimmermannii Baker f. -- Notizbl. Königl. Bot. Gart. Berlin 6: 66. 1913 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria zollingeriana Miq. -- Fl. Ned. Ind. i. I. 344. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalaria zuccariniana D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 935. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotalopsis Michx. ex DC. -- Prodr. [A. P. de Candolle] 2: 100, in syn. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotolaria Neck. -- Elem. Bot. (Necker) 3: 31. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotularia Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 344. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotularius Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. 2: 397. 1787 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crotularius capensis (Aubl.) Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. 2: 398. 1787

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Croum Gled. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note

on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cruddasia Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 67: 287. 1898 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cruddasia craibii Niyomdham -- Nordic J. Bot. 12(3): 339 (1992). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cruddasia insignis Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 67: 287. 1898 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cruddasia laotica (Gagnep.) Niyomdham -- Nordic J. Bot. 12(3): 341 (1992):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cruddasia multifoliolata Adema & J.Barham -- Kew Bull. 57(1): 223. 2002 [31 May 2002] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cruddasia pinnata (Merr.) Niyomdham -- Nordic J. Bot. 12(3): 341 (1992):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crudea K.Schum. -- Just's Bot. Jahresber. 26(1): 353, sphalm. 1900 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crudia Schreb. -- Gen. Pl., ed. 8[a]. 1: 282. 1789 [Apr 1789] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crudia abbreviata A.R.Bean -- Austrobaileya 8(2): 151 (-154; fig. 1, map). 2010 [7 Dec 2010]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crudia acuminata Benth. -- Bot. Voy. Sulphur [Bentham] 89. 1844 [26 Oct 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crudia acuta de Wit -- Bull. Jard. Bot. Buitenzorg Ser. 3. xviii. 415 (1950). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crudia aequalis Ducke -- Arch. Jard. Bot. Rio de Janeiro iii. 91 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crudia amazonica Spruce ex Benth. -- Fl. Bras. (Martius) 15(2): 238. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crudia antillana Urb. -- Symb. Antill. (Urban). 6(1): 10. 1909 [15 Jul 1909] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crudia antillana Urb. & Urb. -- Ark. Bot. 22A(8): 31, descr. an.pl. 1928 [25 Oct 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crudia apalatoa Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 110. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crudia aromatica (Aubl.) Forsyth f. -- Bot. Nomencl. col. 247. 1794

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crudia aromatica (Aubl.) Willd. -- Sp. Pl., ed. 4 [Willdenow] 2(1): 540. 1799 [Mar 1799] ; isonym (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crudia falcata Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1210. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crudia gabonensis Pierre ex De Wild. -- Miss. Em. Laurent 98 (1905), in obs.; De Wild. in Bull. Jard. Bot. Brux. vii.248 (1920), descr. ampl. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crudia glauca Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 66: 221. 1897 [1898 publ. 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crudia gossweileri Baker f. -- J. Bot. 66(Suppl. 1): 147. 1928 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crudia gracilis Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 66: 223. 1897 [1898 publ. 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crudia havilandii Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 73(5): 199. 1904 [30 Dec 1904] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crudia hirtelloides Miq. ex Benth. -- Fl. Bras. (Martius) 15(2): 238. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crudia reticulata Merr. -- Philipp. J. Sci., C 13: 73. 1918 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

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Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crudia spicata Blanco -- Fl. Filip., ed. 2 [F.M. Blanco] 261. 1845 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crudia splendens de Wit -- Bull. Jard. Bot. Buitenzorg Ser. 3, xviii. 429 (1950). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crudia vouarana DC. -- Prodr. [A. P. de Candolle] 2: 520. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crudia wrayi Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 66: 222. 1897 [1898 publ. 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crudia zenkeri Harms -- Notizbl. Königl. Bot. Gart. Berlin, Append. 21: 48. 1911 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crudia zeylanica Benth. -- Trans. Linn. Soc. London 25(2): 314. 1865 [30 Nov 1865] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crudya Batsch -- Tab. 98 (1808); DC. Prod. ii. 519 (1825). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cruminium Desv. -- Ann. Sci. Nat. (Paris) 9: 423. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cruminium giganteum Desv. -- Ann. Sci. Nat. (Paris) 9: 423. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cruminium virginianum (L.) Britton -- Bull. Torrey Bot. Club 18(9): 269. 1891 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cruminium virginianum Britton -- Bull. Torrey Bot. Club 18(9): 269. 1891 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryphiantha Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 171. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryphiantha imbricata Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 172. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Crypsocalyx Endl. -- in R. Br. Verm. Schr. v. 390, in adnot. (1834), sphalm. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptolobus Spreng. -- Anleit. ii. 760 (1818); Syst. iii. 152 (1826). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptolobus africanus Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 218. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptolobus americanus Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 218. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptolobus sarmentosus Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 219. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptolobus subterraneus Spreng. -- Anleit. ii. 760. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptophaseolus Kuntze -- Revis. Gen. Pl. 1: 176. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptophaseolus anamensis Kuntze -- Revis. Gen. Pl. 1: 177. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptorrhynchus Nevski -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 4: 254 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptorrhynchus aemulans Nevski -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 4: 255 (1937). (Traditionally Validated Medium Term/Duration Purification) as key

ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptorrhynchus breviscapus (B.Fedtsch.) Nevski -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 4: 255 (1937), in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptorrhynchus kelleri (Popov) Nevski -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 4: 216 (1937), in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptorrhynchus propinquus Nevski -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 4: 254 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptorrhynchus stenocystis (Bunge) Nevski -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 4: 254 (1937), in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosema Meisn. -- Plantae Preissianae 2(2-3) 1848 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosema Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 2(2-3): 207. 1848 [2-5 Aug 1848] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosema pimeleoides Meisn. -- Plantae Preissianae 2(2-3) 1848 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosema pimeleoides Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 2(2-3): 207. 1848 [2-5 Aug 1848] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosepalum Benth. -- Gen. Pl. [Bentham & Hooker f.] 1(2): 584. 1865 [19 Oct 1865] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosepalum ambamense Letouzey -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 6(4): 495, nom. nov. 1985 [1984 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosepalum arboreum Baker f. -- J. Bot. 66(Suppl. 1): 148. 1928 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosepalum bequaertii De Wild. -- Repert. Spec. Nov. Regni Veg. 11: 516. 1913 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosepalum bifolium De Wild. -- Repert. Spec. Nov. Regni Veg. 11: 516. 1913 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosepalum boehmii Harms -- Bot. Jahrb. Syst. 33(1): 156. 1902 [18 Nov 1902] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosepalum busseanum Harms -- Bot. Jahrb. Syst. 33(1): 156. 1902 [18 Nov 1902] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosepalum congolanum (De Wild.) J.Léonard -- Fl. Congo Belge & Ruanda-Urundi iii. 483 (1952), in adnot.; et in Bull.-Jard. Bot. Brux. xxii. 209 (1952). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosepalum crassiusculum P.A.Duvign. -- Bol. Soc. Brot. sér. 2, 29: 85. 1955 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosepalum curtisiorum I.M.Johnst. -- Contr. Gray Herb. 73: 33. 1924 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosepalum dasycladum Harms -- Bot. Jahrb. Syst. 30(3-4): 319. 1901 [19 Nov 1901] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosepalum debeerstii De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 4, [1(2)]: 40. 1902 [1902-1903 publ. Jul 1902] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosepalum delevoyi De Wild. -- Pl. Bequaert. iii. 232 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosepalum diphyllum Duvign.apud J.Leonard -- Mem. Acad. Roy. Belg. 8vo., Cl. Sci., Ser. 2, xxx. Fasc. 2 (Gen. Cynometr. &Amherst. Afr.) 272 (1957), in clavi et in adnot. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosepalum elegans P.A.Duvign. -- Bol. Soc. Brot. sér. 2, 29: 85. 1955 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosepalum exfoliatum De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 4, [1(2)]: 41. 1902 [1902-1903 publ. Jul 1902] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosepalum fruticosum Hutch. -- Bull. Misc. Inform. Kew 1931(5): 250. [14 May 1931] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosepalum hockii De Wild. -- Repert. Spec. Nov. Regni Veg. 11: 517. 1913 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosepalum katangense (De Wild.) J.Léonard -- Fl. Congo Belge & Ruanda-Urundi iii. 491 (1952). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosepalum korupense Burgt -- Adansonia 36(1): 76. 2014 [27 Jun 2014]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosepalum maraviense Oliv. -- Fl. Trop. Afr. [Oliver et al.] 2: 304. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosepalum mimosoides Welw. ex Oliv. -- Fl. Trop. Afr. [Oliver et al.] 2: 305. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosepalum minutifolium Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] i. 348 (1928); Hutchinson & Dalziel in Kew Bull. 1928, 400. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when

modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosepalum pellegrinianum (J.Léonard) J.Léonard -- Fl. Congo Belge & Ruanda-Urundi iii. 483, (1952) in adnot.; et in Bull.-Jard. Bot. Brux. xxii. 210 (1952). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosepalum pseudotaxus Baker f. -- J. Bot. 66(Suppl. 1): 148. 1928 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosepalum pulchellum Harms -- Bot. Jahrb. Syst. 30(3-4): 321. 1901 [19 Nov 1901] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosepalum ritschardi De Wild. & Staner -- Contrib. Fl. Katanga, Suppl. iv. 41 (1932). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosepalum robynsii De Wild. -- De Wild. & Staner, Contrib. Fl. Katanga Suppl. 40 (1932). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosepalum staudtii Harms -- Bot. Jahrb. Syst. 26(3-4): 267. 1899 [31 Jan 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosepalum subelegans P.A.Duvign. -- Bol. Soc. Brot. sér. 2, 29: 86. 1955 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosepalum suffruticans P.A.Duvign. -- Bol. Soc. Brot. sér. 2, 29: 85. 1955 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosepalum tetraphyllum Benth. -- Trans. Linn. Soc. London 25(2): 315, t. 43 B. 1865 [30 Nov 1865] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cryptosepalum verdickii De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 4, [1(2)]: 39. 1902 [1902-1903 publ. Jul 1902] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ctenodon Baill. -- Adansonia 9: 236. 1870 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ctenodon weddellianus Baill. -- Adansonia 9: 237. 1870 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ctenophyllum Rydb. -- Bull. Torrey Bot. Club 32: 663. 1906 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ctenophyllum Rydb. -- Bull. Torrey Bot. Club 1905, 663. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ctenophyllum adanum Rydb. -- Fl. Rocky Mts. 502. 1917 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ctenophyllum adanum Rydb. -- Fl. Rocky Mts. 502, 1063. 1918 [31 Dec 1917] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ctenophyllum grayi Rydb. -- Bull. Torrey Bot. Club 1913, xl. 50. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ctenophyllum grayi (Parry) Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ctenophyllum grayi Rydb. -- Bull. Torrey Bot. Club 40: 50. 1913 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ctenophyllum humistratum Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ctenophyllum humistratum (A.Gray) Rydb. ex A.Heller -- Cat. N. Amer. Pl. (ed. 3) 214. 1914 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ctenophyllum linifolium Osterh. -- Bull. Torrey Bot. Club 1928, lv. 75 (Astragalus linifolius). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ctenophyllum linifolium Osterh. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ctenophyllum oblatum Rydb. ex A.Heller -- Cat. N. Amer. Pl. (ed. 3) 214. 1914 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Ctenophyllum pectinatum Rydb. -- Bull. Torrey Bot. Club 32: 663. 1906 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cuba bijuga Spreng. -- Neue Entdeck. Pflanzenk. 1: 290. 1820 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cuba emarginata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 345. 1825 [Jan-May 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cullen Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 381. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cullen corylifolium Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 381. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cullen discolor (Domin) J.W.Grimes -- Muelleria 9: 195. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cullen drupacea (Bunge) C.H.Stirt. -- Bothalia 13(3–4): 317 (1981):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cullen gaudichaudianum (Decne.) J.W.Grimes -- Austral. Syst. Bot. 10(4): 623 (1997):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cullen graveolens (Domin) J.W.Grimes -- Austral. Syst. Bot. 10(4): 611 (1997):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cullen holubii (Burtt Davy) C.H.Stirt. -- Bothalia 13(3–4): 317 (1981):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cullen jaubertiana (Fenzl) C.H.Stirt. -- Bothalia 13(3–4): 317 (1981):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cullen lachnostachys (F.Muell.) J.W.Grimes -- Austral. Syst. Bot. 10(4): 615 (1997):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cullen leucanthum (F.Muell.) J.W.Grimes -- Austral. Syst. Bot. 10(4): 628 (1997):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia

pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cullen leucochaites J.W.Grimes -- Austral. Syst. Bot. 10(4): 616 (1997). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cullen martinii (F.Muell.) J.W.Grimes -- Austral. Syst. Bot. 10(4): 634 (1997):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cullen microcephalum (Rchb. ex Kunze) J.W.Grimes -- Muelleria 9: 195. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cullen obtusifolia (DC.) C.H.Stirt. -- Bothalia 13(3–4): 317 (1981):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cullen pallidum (N.T.Burb.) J.W.Grimes -- Muelleria 9: 195. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cullen parvum (F.Muell.) J.W.Grimes -- Muelleria 9: 195. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cullen patens (Lindl.) J.W.Grimes -- Muelleria 9: 196. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cullen plicata (Delile) C.H.Stirt. -- Bothalia 13(3–4): 317 (1981):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cullen plumosum J.W.Grimes -- Austral. Syst. Bot. 10(4): 612 (1997), nom. nov. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cullen pogonocarpum J.W.Grimes -- Austral. Syst. Bot. 10(4): 596 (1997). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cullen praeruptorum J.W.Grimes -- Austral. Syst. Bot. 10(4): 619 (1997). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cullen pustulatum (F.Muell.) J.W.Grimes -- Austral. Syst. Bot. 10(4): 613 (1997):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cullen spicigerum (Domin) A.E.Holland -- Austrobaileya 9(1): 140. 2013 [17 Dec 2013]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cullen stipulaceum (Decne.) J.W.Grimes -- Austral. Syst. Bot. 10(4): 620 (1997):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cullen tenax (Lindl.) J.W.Grimes -- Muelleria 9: 196. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cullen tomentosum (Thunb.) J.W.Grimes -- Austral. Syst. Bot. 10(4): 589 (1997):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cullen virens (W.Fitzg.) J.W.Grimes -- Austral. Syst. Bot. 10(4): 629 (1997):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cullen walkingtonii (F.Muell.) J.W.Grimes -- Austral. Syst. Bot. 10(4): 622 (1997):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cumarouma Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 453. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cumaruna Kuntze -- Revis. Gen. Pl. 1: 177. 1891 [5 Nov 1891]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cuparilla sophorina Raf. -- Sylva Tellur. 120. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cupulanthus Hutch. -- The Genera of Flowering Plants 1 1964 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr.,

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cupulanthus Hutch. -- Gen. Fl. Pl. 1: 341, in adnot. 1964 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cupulanthus bracteolosus (F.Muell.) Hutch. -- The Genera of Flowering Plants 1 1964 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cusparia D.Dietr. -- Syn. Pl. [D. Dietrich] ii. 1473 (1840). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyamopsis DC. -- Mém. Légum. 230 (1825). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyamopsis dentata (N.E.Br.) Torre -- Mem. Junta Invest. Ultramar, 2 Ser. 19: 49 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyamopsis psoraloides DC. -- Prodr. [A. P. de Candolle] 2: 216. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyamopsis senegalensis Guill. & Perr. -- Fl. Seneg. Tent. i. 171. t. 45. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyamopsis serrata Schinz -- Verh. Bot. Vereins Prov. Brandenburg xxx. (1888) 161. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyamopsis stenophylla (Bonnet) A.Chev. -- Rev. Bot. Appl. Agric. Trop. 1939, xix. 246, cum descr. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyamopsis tetragonoloba Taub. -- Nat. Pflanzenfam. [Engler & Prantl] iii. 3. (1894) 259. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyanobotrys Zucc. -- Abh. Math.-Phys. Cl. Königl. Bayer. Akad. Wiss. 4(2): 28. 1846 [1844-1846 publ. 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyanobotrys mexicanus Zucc. -- Abh. Math.-Phys. Cl. Königl. Bayer. Akad. Wiss. 4(2): 28. 1846 [1844-1846 publ. 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyanospermum Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 259. 1834 [10 Oct 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyanospermum Wight & Arn. -- Prodromus Florae Peninsulae Indiae Orientalis 1 1834 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyanospermum albiflorum Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 260. 1834 [10 Oct 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyanospermum angolense Welw. -- Apont. 586. 1859 [Dec 1858 publ. Dec 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyanospermum australe F.Muell. -- Essay on the Plants collected by Mr E.Fitzalan, during Lieut. Smith's Expedition to the Estuary of the Burdekin 1860 in obs. (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyanospermum calycinum Hook.f. -- Niger Fl. [W. J. Hooker]. 312. 1849 [Nov-Dec 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyanospermum javanicum Miq. -- Fl. Ned. Ind. i. I. 167. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyanospermum tomentosum Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 260. 1834 [10 Oct 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyanostremma Benth. ex Hook. & Arn. -- Bot. Beechey Voy. 415. 1840 [Feb-Mar 1840] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyanostremma caeruleum (Benth.) Hook. & Arn. -- Bot. Beechey Voy. 415. 1840 [Feb-Mar 1840] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyanothyrsus Harms -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] I. (1897) 197. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyanothyrsus mortehanii De Wild. -- Bull. Jard. Bot. État Bruxelles 7: 260, in syn. 1920 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyanothyrsus pynaertii De Wild. ex Baker f. -- Legum. Trop. Africa 3: 696, in syn. 1930 [Apr 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyanothyrsus soyauxii Harms -- Bot. Jahrb. Syst. 26(3-4): 270. 1899 [31 Jan 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyathostegia (Benth.) Schery -- Ann. Missouri Bot. Gard. xxxvii. 401 (1950). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyathostegia matthewsii (Benth.) Schery -- Ann. Missouri Bot. Gard. xxxvii. 401 (1950), in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in

indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyathostegia weberbaueri (Harms) Schery -- Ann. Missouri Bot. Gard. 37: 401. 1950 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyathostegia weberbaueri (Harms) Schery -- Ann. Missouri Bot. Gard. xxxvii. 401 (1950), in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclas Schreb. -- Gen. Pl., ed. 8[a]. 1: 282. 1789 [Apr 1789] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclas aromatica J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 674. 1791 [late Sep-Nov 1791] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclas spicata J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 674. 1791 [late Sep-Nov 1791] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclocarpa Afzel. ex Urb. -- Jahrbuch des Koniglichen botanischen Gartens Berlin 3 1884 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclocarpa Afzel. ex Baker -- Flora of Tropical Africa 2 1876 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclocarpa Afzel. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 151, in obs. 1871 ; Urb. in Jahrb. Bot. Gart. Berlin, 3: 247 (1884) (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclocarpa stellaris Afzel. ex Baker -- Flora of Tropical Africa 2 1876 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclodiscus K.Schum. -- Just's Bot. Jahresber. 27(1): 490, sphalm. 1901 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclogyne Benth. ex Lindl. -- Edwards's Botanical Register, Appendix to Vols 1-23 Part 1 1839 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclogyne Benth. -- Sketch Veg. Swan R. 16 (1889). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclogyne canescens Benth. -- Sketch Veg. Swan R. 16. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclogyne canescens Benth. -- Edwards's Botanical Register, Appendix to Vols 1-23 Part 1 1839 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclogyne procumbens F.Muell. -- Linnaea 25 1852 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclogyne procumbens F.Muell. -- Linnaea 25: 393. 1853 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclogyne swainsonioides Benth. -- J. Exped. Trop. Australia [Mitchell] 397. 1848 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclolobium Benth. -- Commentat. Legum. Gen. 28. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 92. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclolobium Benth. -- Commentat. Legum. Gen. 28. 1837 [Jun 1837] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclolobium brasiliense Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 92. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia ashtonii Hofmeyr & E.Phillips -- Bothalia i. 109 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia aurea Fourc. -- Trans. Roy. Soc. South Africa 21: 92. 1932 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia aurescens Kies -- Bothalia vi. 164 (1951). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia bolusii Hofmeyr & E.Phillips -- Bothalia i. 109 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia bowieana Harv. -- Fl. Cap. (Harvey) 2: 9. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia brachypoda Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 67. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia brachypoda Benth. -- Commentat. Legum. Gen. 3. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 67. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia brachypoda Hofmeyr & E.Phillips -- Bothalia i. 108 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia burtonii Hofmeyr & E.Phillips -- Bothalia i. 107 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia buxifolia (Burm.f.) Kies -- Bothalia vi. 168 (1951). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia capensis T.M.Salter -- J. S. African Bot. 1939, v. 71. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia cordifolia Benth. -- Commentat. Legum. Gen. 3. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 67. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia cordifolia Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 67. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia dregeana Kies -- Bothalia vi. 169 (1951). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia elata Sweet -- Hort. Brit. [Sweet] 107, nomen. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia falcata (Harv.) Kies -- Bothalia vi. 168 (1951). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia filiformis Kies -- Bothalia vi. 167 (1951). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia galioides DC. -- Prodr. [A. P. de Candolle] 2: 101. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia galioides E.Mey. ex Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 67. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia genistoides Sieber ex C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 472. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 42. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia genistoides Vent. -- Dec. Gen. Nov. 9. 1808 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia glabra (Hofmeyr & E.Phillips) A.L.Schutte -- Edinburgh J. Bot. 54(2): 166. 1997 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia grandiflora A.DC. -- Not. 8me Pl. Rar. Jard. Genev. 29. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia grandifolia Benth. -- London J. Bot. 2: 432. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia heterophylla Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 154. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia intermedia E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 3. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia laricina E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 153. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia latifolia E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 3. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia latifolia DC. -- Ann. Sci. Nat. (Paris) 4: 98. 1825 [Jan 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia latifolia Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 155. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia laxiflora Benth. -- Commentat. Legum. Gen. 3. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 67. 1839. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia laxiflora Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 67. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia longifolia Vogel -- Linnaea 10: 595. 1836 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia maculata (Andrews) Kies -- Bothalia vi. 166 (1951). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia meyeriana Walp. -- Linnaea 13: 454. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia montana Hofmeyr & E.Phillips -- Bothalia i. 109 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia plicata Kies -- Bothalia vi. 168 (1951). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia pubescens Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 154. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia sessiliflora Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 154. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia sessiliflora E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 4. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia squamosa A.L.Schutte -- Bothalia 22(2): 190 (1992). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia subternata Vogel -- Linnaea 10: 595. 1836 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia tenuifolia Lehm. -- Ind. Sem. Hort. Hamburg. (1828) 16; et in Linnaea, v. (1830) 373. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-

cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia teretifolia Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 154. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia ternata Sweet -- Hort. Brit. [Sweet] 107. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia triphylla Sweet -- Hort. Brit. [Sweet] 107. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyclopia vogelii Harv. -- Fl. Cap. (Harvey) 2: 6. 1862 [15-31 Oct 1862] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylicodiscus Harms -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] i. (1897) 192. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylicodiscus battiscombei Baker f. -- J. Bot. 67: 198. 1929 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylicodiscus gabunensis Harms -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] i. (1897) 192. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylicodiscus paucijugus (Harms) Verdc. -- Kew Bull. 5(3): 364. 1951 [1950 publ. 6 Feb. 1951] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and

Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylindrokelupha Kosterm. -- in Bull. Org. Sci. Res. Indonesia No. 20, 20 (1954). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylindrokelupha alternifoliolata T.L.Wu -- Acta Phytotax. Sin. 19(2): 219 (1981). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylindrokelupha annamensis Kosterm. -- Reinwardtia v. 247 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylindrokelupha balansae (Oliv.) Kosterm. -- in Bull. Org. Sci. Res. Indonesia No. 20, 21 (1954). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylindrokelupha bubalina (Jack) Kosterm. -- in Bull. Org. Sci. Res. Indonesia No. 20, 20 (1954). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylindrokelupha chevalieri Kosterm. -- Reinwardtia v. 248 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylindrokelupha dalatensis (Kosterm.) T.L.Wu -- Acta Phytotax. Sin. 19(2): 218 (1981):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylindrokelupha eberhardtii (I.C.Nielsen) T.L.Wu -- Fl. Reipubl. Popularis Sin. 39: 40 (1988):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched)

based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylindrokelupha glabrifolia T.L.Wu -- Acta Phytotax. Sin. 19(2): 217 (1981). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylindrokelupha havilandii (Ridl.) Kosterm. -- in Bull. Org. Sci. Res. Indonesia No. 20, 22 (1954). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylindrokelupha kerrii (Gagnep.) T.L.Wu -- Fl. Reipubl. Popularis Sin. 39: 49 (1988):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylindrokelupha laoticum (Gagnep.) C.Chen & H.Sun -- Acta Bot. Yunnan. 12(2): 121. 1990 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylindrokelupha macrophylla T.L.Wu -- Acta Phytotax. Sin. 19(2): 216 (1981). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylindrokelupha platyphylla Kosterm. -- Reinwardtia v. 247 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylindrokelupha poilanei Kosterm. -- Reinwardtia v. 246 (1960). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylindrokelupha robinsonii (Gagnep.) Kosterm. -- Adansonia sér. 2, 6: 360. 1966 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylindrokelupha tonkinensis (I.C.Nielsen) T.L.Wu -- Fl. Reipubl. Popularis Sin. 39: 46 (1988):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylindrokelupha turgida (Merr.) T.L.Wu -- Acta Phytotax. Sin. 19(2): 218 (1981):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylindrokelupha xichouensis C.Chen & H.Sun -- Acta Bot. Yunnan. 12(2): 120. 1990 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylindrokelupha yunnanensis (Kosterm.) T.L.Wu -- Acta Phytotax. Sin. 19(2): 218 (1981):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylipogon Raf. -- J. Phys. Chim. Hist. Nat. Arts 89: 97. 1819 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylipogon capitatus Raf. -- J. Phys. Chim. Hist. Nat. Arts 89: 97. 1819 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylipogon virgatus Raf. -- J. Phys. Chim. Hist. Nat. Arts 89: 97. 1819 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylista Aiton -- Hort. Kew. [W. Aiton] 3: 512. 1789 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylista Aiton -- Hort. Kew. [W. Aiton] 3: 36 (512). 1789 [7 Aug-1 Oct 1789] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylista albiflora Sims -- Bot. Mag. 43: t. 1859. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylista angustifolia Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 258. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylista angustifolia E.Mey. -- Linnaea 7: 171. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylista argentea Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 258. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylista balfourii Vierh. -- Oesterr. Bot. Z. 54: 34. 1904 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylista ferruginea Herb.Madr. ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 258. 1834 [10 Oct 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylista graveolens Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 459, sphalm. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylista lancifolia Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 259. 1836 [Jan 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in

indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylista microphylla Chiov. -- Fl. Somala 1: 148. 1929 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylista nogalensis Chiov. -- Fl. Somala 1: 148. 1929 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylista piscatoria Blanco -- Fl. Filip. [F.M. Blanco] 589. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylista piscatoria Blanco -- Fl. Filip. [F.M. Blanco] 589. 1837 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylista polystachya Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 269. 1827 [Jan-Jun 1827] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylista preussii Harms -- Bot. Jahrb. Syst. 26(3-4): 303. 1899 [31 Jan 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylista pycnostachya DC. -- Prodr. [A. P. de Candolle] 2: 410. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylista reticulata B.Heyne -- Numer. List [Wallich] n. 5584. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylista scariosa Roxb. -- Pl. Coromandel 1(4): 64. 1798 [Jan-Mar 1798] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylista schweinfurthii Wagn. & Vierh. ex Vierh. -- Oesterr. Bot. Z. 54: 33. 1904 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylista somalorum Vierh. -- in Denkschr. Akad. Wien, Math. Nat. lxxi. 371 (1907). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylista suaveolens Graham -- Numer. List [Wallich] n. 5587. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylista tomentosa Roxb. -- Pl. Coromandel 3(1): 16. 1811 [1819 publ. Jul 1811] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylista tomentosa Roxb. -- Hort. Bengal. 55; Fl. Ind. iii. 319. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylista villosa W.T.Aiton -- Hort. Kew., ed. 2 [W.T. Aiton] 4: 300. 1812 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cylizoma Neck. -- Elem. Bot. (Necker) 3: 33. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail

to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cymbicarpos Steven -- Mém. Soc. Imp. Naturalistes Moscou iv. (1832) 266. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cymbicarpos christianus Steven -- Mém. Soc. Imp. Naturalistes Moscou iv. (1832) 266. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cymbicarpos tomentosus Steven -- Mém. Soc. Imp. Naturalistes Moscou iv. (1832) 266. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cymbicarpos trigonus Steven -- Mém. Soc. Imp. Naturalistes Moscou iv. (1832) 266. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cymbosema Benth. -- J. Bot. (Hooker) 2: 61. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cymbosema apurense (Kunth) Pittier -- Bol. Soc. Venez. Ci. Nat. 7: 154, cum descr. ampl. 1941 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cymbosema apurense (Kunth) Pittier -- Bol. Soc. Venez. Ci. Nat. 7: 154. 1941 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cymbosema roseum Benth. -- J. Bot. (Hooker) 2: 60, 61. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cymbosema roseum Benth. -- J. Bot. (Hooker) 2: 60. 1840 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cymbosepalum Baker -- Bull. Misc. Inform. Kew 1895(100-101): 103. [Apr-May 1895] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cymbosepalum baronii Baker -- Bull. Misc. Inform. Kew 1895(100-101): 103. [Apr-May 1895] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cymonetra Roberty -- Bull. Inst. Franç. Afrique Noire, A. xvi. 349 (1954). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cymonetra glandulosa (Portères) Roberty -- Bull. Inst. Franç. Afrique Noire, A. xvi. 349 (1954). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra L. -- Sp. Pl. 1: 382. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra abrahamii Du Puy & R.Rabev. -- Legum. Madagascar [J.M. Bosser et al.] 131. 2002 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra afzelii Oliv. -- Fl. Trop. Afr. [Oliver et al.] 2: 318. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra agallocha Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 327. 1825 [Jan-May 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra alexandri C.H.Wright -- Uganda Prot. (H.H.Johnston) 1: 325. 1902 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra ananta Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] i. 331 (1928); Hutchinson & Dalziel in Kew Bull. 1928, 381. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra ankaranensis Du Puy & R.Rabev. -- Legum. Madagascar [J.M. Bosser et al.] 133. 2002 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra bijuga Span. -- Linnaea 15: 201. 1841 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra brachyrrhachis Harms -- Bot. Jahrb. Syst. 53(3-5): 458. 1915 [19 Oct 1915] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra capparidacea Harms -- Bot. Jahrb. Syst. 53(3-5): 459, in obs. 1915 [19 Oct 1915] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra carolinensis Kaneh. -- Bot. Mag. (Tokyo) 46: 455. 1932 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra cauliflora L. -- Sp. Pl. 1: 382. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra cauliflora Wall. -- Numer. List [Wallich] n. 5816. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra cebuensis F.Seid. -- Blumea 58(1): 18. 2013 [31 May 2013] [epublished]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra pinnata Lour. -- Fl. Cochinch. 1: 268. 1790 [Sep 1790] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra polyandra Roxb. -- Hort. Bengal. 32; Fl. Ind. ii. 372. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra portoricensis Krug & Urb. -- Symb. Antill. (Urban). 1(2): 312. 1899 [10 Apr 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra purpureocaerulea Baker f. -- J. Bot. 66(Suppl. 1): 150. 1928 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra racemosa Benth. -- J. Bot. (Hooker) 2: 100. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra ramiflora L. -- Sp. Pl. 1: 382. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra ramiflora F.M.Bailey -- Cat. Woods Queensl. (Lond. Col. Ind. Exhib. 1886) 24. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra retusa Britton & Rose -- Trop. Woods No. 7, 5 (1926). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra riedeliana Harms -- Repert. Spec. Nov. Regni Veg. 24: 209. 1928 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra roseiflora W.E.Cooper -- Austrobaileya 9(3): 400. 2015

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra rubriflora De Wild. -- Bull. Jard. Bot. État Bruxelles 5: 21. 1915 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra sakalava Du Puy & R.Rabev. -- Legum. Madagascar [J.M. Bosser et al.] 140. 2002 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L.,

Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra sanagaensis Aubrév. -- Fl. Cameroun 9: 79. 1970 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra sankuruensis Vermoesen -- Man. Essences Forest. Congo Belg. 82, in clavi, 92 (1923). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra schlechteri Harms -- in Schlechter, Westafr. Kautschuk-Exped. 290, nonien. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra schlechteri Harms -- Bot. Jahrb. Syst. 30(1): 77. 1901 [12 Mar 1901] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra schliebenii Harms -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 84. 1934 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra schomburgkiana Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1035, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra schottiana Hochr. -- Bull. New York Bot. Gard. vi. 275 (1910). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra schumanniana Harms -- Notizbl. Königl. Bot. Gart. Berlin 3: 186. 1902 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia

pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra sessiliflora Harms -- Bot. Jahrb. Syst. 26(3-4): 262. 1899 [31 Jan 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra simplicifolia Harms -- Notizbl. Königl. Bot. Gart. Berlin 3: 187. 1902 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra sphaerocarpa Pittier -- Man. Pl. Usual. Venez. 184 (1926). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra spruceana Benth. -- Fl. Bras. (Martius) 15(2): 247. 1870 [1 Dec 1870] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra stenopetala Dwyer -- Ann. Missouri Bot. Gard. xlv. 331 (1959). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra suaheliensis Baker f. -- Legum. Trop. Africa 3: 759. 1930 [Apr 1930] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra tetraphylla Hook.f. -- Niger Fl. [W. J. Hooker]. 329. 1849 [Nov-Dec 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra travancorica Bedd. -- Fl. Sylv. S. India t. 316. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra trinitensis Oliv. -- Hooker's Icon. Pl. 25: t. 2443. 1896 [Jan 1896] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra ulugurensis Harms -- Bot. Jahrb. Syst. 53(3-5): 461. 1915 [19 Oct 1915] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra vogelii Hook.f. -- Niger Fl. [W. J. Hooker]. 328. 1849 [Nov-Dec 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra warburgii Harms -- Notizbl. Königl. Bot. Gart. Berlin 3: 187. 1902 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra webberi Baker f. -- J. Bot. 67: 196. 1929 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra whitfordii Elmer -- Leafl. Philipp. Bot. viii. 2734 (1915). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra yokotai Kaneh. -- Bot. Mag. (Tokyo) 46: 454. 1932 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra zamorana R.E.Schult. -- Bot. Mus. Leafl. 13: 301. 1949 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynometra zeylanica Kosterm. -- Reinwardtia 10(1): 63 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cynomora R.Hedw. -- Gen. Pl. [R. Hedwig] 304. 1806 [Jul 1806] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyphocalyx C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 557. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 127. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyphocalyx aridus C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 557. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 127. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyphocalyx major C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 557. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 127. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyrtolobium R.Br. ex Wall. -- Numerical List of Dried Specimens of Plants in the East India Companies Museum 1831 Sub no. 5432. (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyrtolobum R.Br. -- Numer. List [Wallich] sub n. 5432, in nota. [1831-32] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyrtolobum divaricata R.Br. -- Numer. List [Wallich] n. 5436 (cf. 5432). [1831-32] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched)

based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyrtolobum elliptica R.Br. -- Numer. List [Wallich] n. 5433 (cf. 5432). [1831-32] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyrtolobum medicaginea R.Br. -- Numer. List [Wallich] n. 5434 (cf. 5432). [1831-32] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyrtolobum procumbens R.Br. -- Numer. List [Wallich] n. 5437 (cf. 5432). [1831-32] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyrtolobum spartioides R.Br. -- Numer. List [Wallich] n. 5435 (cf. 5432). [1831-32] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyrtolobum trifoliastrum R.Br. -- Numer. List [Wallich] n. 5432. [1831-32] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyrtotropis Wall. -- Pl. Asiat. Rar. (Wallich). 1: 49, t. 62. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyrtotropis carnea Wall. -- Pl. Asiat. Rar. (Wallich). 1: 50, t. 62. 1830; Cat. n. 5527. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyrtoxiphus Harms -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] I. (1897) 203. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyrtoxiphus staudtii Harms -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] I. (1897) 204. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium Steven -- Bull. Soc. Imp. Naturalistes Moscou 4: 268. 1832 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium Steven -- Bull. Soc. Imp. Naturalistes Moscou 29(2): 147. 1856 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium Steven -- Bull. Soc. Imp. Naturalistes Moscou 29(2): 147. 1856

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium agninum Rydb. -- N. Amer. Fl. 24(7): 408. 1929 [26 Jul 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium agninum Rydb. -- N. Amer. Fl. 24(7): 408. 1929 [26 Jul 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium albifolium (M.E.Jones) Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium albifolium Rydb. -- N. Amer. Fl. 24(7): 413. 1929 [26 Jul 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium araneosum Rydb. -- Bull. Torrey Bot. Club 40: 50. 1913 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium arthu-schottii Rydb. -- N. Amer. Fl. 24(7): 409. 1929 [26 Jul 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium boiseanum Rydb. -- Bull. Torrey Bot. Club 40: 50. 1913 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium boiseanum Rydb. -- Bull. Torrey Bot. Club 1913, xl. 50. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium cicer Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 268. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium cornutum Rydb. -- N. Amer. Fl. 24(7): 412. 1929 [26 Jul 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium cornutum Rydb. -- N. Amer. Fl. 24(7): 412. 1929 [26 Jul 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium coulteri Rydb. -- Bull. Torrey Bot. Club 1913, xl. 50. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium coulteri Rydb. -- Bull. Torrey Bot. Club 40: 50. 1913 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium diphysum Rydb. -- Bull. Torrey Bot. Club 32: 659. 1906 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium diphysum Rydb. -- Bull. Torrey Bot. Club 1905, 659. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium eremicum Rydb. -- N. Amer. Fl. 24(7): 409. 1929 [26 Jul 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium eremicum (E.Sheld.) Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium eremicum Rydb. -- N. Amer. Fl. 24(7): 409. 1929 [26 Jul 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium floribundum Rydb. -- N. Amer. Fl. 24(7): 411. 1929 [26 Jul 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium floribundum Rydb. -- N. Amer. Fl. 24(7): 411. 1929 [26 Jul 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium fremontii Rydb. -- N. Amer. Fl. 24(7): 407. 1929 [26 Jul 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium fremontii Rydb. -- N. Amer. Fl. 24(7): 407. 1929 [26 Jul 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium fremontii (A.Gray ex Torr.) Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium griseolum Rydb. -- N. Amer. Fl. 24(7): 411. 1929 [26 Jul 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium griseolum Rydb. -- N. Amer. Fl. 24(7): 411. 1929 [26 Jul 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium heliophilum Rydb. -- Fl. Rocky Mts. 491. 1917 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium heliophilum Rydb. -- Fl. Rocky Mts. 491, 1063. 1917 [31 Dec 1917] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium idriense Rydb. -- N. Amer. Fl. 24(7): 414. 1929 [26 Jul 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium idriense (M.E.Jones) Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium ineptum Rydb. -- Bull. Torrey Bot. Club 1913, xl. 50. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium kennedyi Rydb. -- N. Amer. Fl. 24(7): 407. 1929 [26 Jul 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium kernense (Jeps.) Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium latum Rydb. -- N. Amer. Fl. 24(7): 415. 1929 [26 Jul 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium lentiginosum (Douglas) Rydb. -- Bull. Torrey Bot. Club 1913, xl. 50. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium lentiginosum (Douglas) Rydb. -- Bull. Torrey Bot. Club 40: 50. 1913 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium macdougalii Rydb. -- N. Amer. Fl. 24(7): 415. 1929 [26 Jul 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium macdougalii Rydb. -- N. Amer. Fl. 24(7): 415. 1929 [26 Jul 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium macrolobum Rydb. -- N. Amer. Fl. 24(7): 408. 1929 [26 Jul 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium macrolobum Rydb. -- N. Amer. Fl. 24(7): 408. 1929 [26 Jul 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium macrophysa Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 268. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium merrillii Rydb. -- N. Amer. Fl. 24(7): 410. 1929 [26 Jul 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium merrillii Rydb. -- N. Amer. Fl. 24(7): 410. 1929 [26 Jul 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium nigricalyce (M.E.Jones) Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium nigricalyce Rydb. -- N. Amer. Fl. 24(7): 408. 1929 [26 Jul 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium nigricalyce Rydb. -- N. Amer. Fl. 24(7): 408. 1929 [26 Jul 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium ormsbyense Rydb. -- N. Amer. Fl. 24(7): 412. 1929 [26 Jul 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium pallasii Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 268. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium pardalotum Rydb. -- N. Amer. Fl. 24(7): 415. 1929 [26 Jul 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium pardalotum Rydb. -- N. Amer. Fl. 24(7): 415. 1929 [26 Jul 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium physodes Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 268. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium platyphyllidium Rydb. -- N. Amer. Fl. 24(7): 410. 1929 [26 Jul 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium platyphyllidium Rydb. -- N. Amer. Fl. 24(7): 410. 1929 [26 Jul 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium platytropis Rydb. -- Bull. Torrey Bot. Club 40: 50. 1913 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium platytropis Rydb. -- Bull. Torrey Bot. Club 1913, xl. 50. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium pseudocicer Opiz -- Lotos viii. (1858) 65. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium salinum Rydb. -- Fl. Rocky Mts. 492. 1917 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium salinum Rydb. -- Fl. Rocky Mts. 492, 1063. 1917 [31 Dec 1917] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium salinum (Howell) Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium scorpionis Rydb. -- N. Amer. Fl. 24(7): 411. 1929 [26 Jul 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium scorpionis Rydb. -- N. Amer. Fl. 24(7): 411. 1929 [26 Jul 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium sesquimetrale Rydb. -- N. Amer. Fl. 24(7): 414. 1929 [26 Jul 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium sesquimetrale Rydb. -- N. Amer. Fl. 24(7): 414. 1929 [26 Jul 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium sierrae Rydb. -- N. Amer. Fl. 24(7): 412. 1929 [26 Jul 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium sierrae (M.E.Jones) Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium sierrae Rydb. -- N. Amer. Fl. 24(7): 412. 1929 [26 Jul 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium stramineum Rydb. -- N. Amer. Fl. 24(7): 409. 1929 [26 Jul 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium stramineum Rydb. -- N. Amer. Fl. 24(7): 409. 1929 [26 Jul 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium tehachapiense Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors

(NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium tehachapiense Rydb. -- N. Amer. Fl. 24(7): 414. 1929 [26 Jul 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium tehachapiense Rydb. -- N. Amer. Fl. 24(7): 414. 1929 [26 Jul 1929] as tehatchapiense (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium vulpinum Rydb. -- N. Amer. Fl. 24(7): 409. 1929 [26 Jul 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium yuccanum (M.E.Jones) Rydb. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystium yuccanum Rydb. -- N. Amer. Fl. 24(7): 407. 1929 [26 Jul 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystopora Lunell -- Amer. Midl. Naturalist 1916, iv. 428:. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystopora elatiocarpa Lunell -- Amer. Midl. Naturalist 4: 428. 1916 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystopora elatiocarpa Lunell -- Amer. Midl. Naturalist 1916, iv. 428. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystopora lotiflora Lunell -- Amer. Midl. Naturalist 1916, iv. 428. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cystopora lotiflora Lunell -- Amer. Midl. Naturalist 4: 428. 1916 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cythisus Schrank -- Prim. Fl. Salisb. 179 (1792). [Apr-May 1792] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cyticus Link -- Handbuch [Link] 2: 153, sphalm. 1831 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisanthus O.Lang -- Flora 26(2): 769. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisanthus acanthocladus Gams -- in Hegi, Ill. Fl. Mittel-Eur. iv. 1193 (1923). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisanthus barnadesii Gams -- in Hegi, Ill. Fl. Mittel-Eur. iv. 1193 (1923). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisanthus corsicus (Loisel.) P.Fourn. -- Quatre Fl. France 535. 1936 [28 Oct 1936] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisanthus ephedroides Gams -- in Hegi, Ill. Fl. Mittel-Eur. iv. 1193 (1923). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisanthus hassertianus Gams -- in Hegi, Ill. Fl. Mittel-Eur. iv. 1193 (1923). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisanthus hassertianus Gams subsp. glabratus (Markgr.) E.Mayer -- Glasn. Republ. Zavoda Zast. Prir. Prirodnj. Muz. Titogradu 3: 44. 1971 [1970 publ.1971] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisanthus holopetalus Gams -- in Hegi, Ill. Fl. Mittel-Eur. iv. 1193 (1923). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisanthus horridus Gams -- in Hegi, Ill. Fl. Mittel-Eur. iv. 1193 (1923). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisanthus numidicus (Spach) P.Fourn. -- Quatre Fl. France 534. 1936 [28 Oct 1936] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisanthus nyssanus (Petrovič) E.Mayer -- Glasn. Republ. Zavoda Zast. Prir. Prirodnj. Muz. Titogradu 3: 45. 1971 [1970 publ. 1971] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisanthus radiatus O.Lang -- Flora 26(2): 770. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisanthus sericopetalus (Buchegger) Holub -- Folia Geobot. Phytotax. 8(2): 176. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisanthus sessilifolius Gams -- in Hegi, Ill. Fl. Mittel-Eur. iv. 1748 (1923). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisogenista Duhamel -- Traité Arbr. Arbust. (Duhamel) i. 203 (1755); vide Dandy, Ind. Gen. Vasc. Pl. 1753-74(Regn. Veg. li.) 44 (1967). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisogenista Ortega -- Tab. Bot. 39. 1773 ; cf. Rothm. in Fedde, Repert. 49: 55 (1940) (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisogenista arborea (Desf.) Rothm. -- Repert. Spec. Nov. Regni Veg. 49: 56. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisogenista baetica (Webb) Rothm. -- Repert. Spec. Nov. Regni Veg. 49: 56. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisogenista barbara (Jahand. & Maire) Rothm. -- Repert. Spec. Nov. Regni Veg. 49: 56. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisogenista cantabrica (Willk.) Rothm. -- Repert. Spec. Nov. Regni Veg. 49: 55. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisogenista catalaunica (Webb) Rothm. -- Repert. Spec. Nov. Regni Veg. 49: 56. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisogenista commutata (Willk.) Rothm. -- Repert. Spec. Nov. Regni Veg. 49: 56. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisogenista eriocarpa (Boiss. & Reut.) Rothm. -- Repert. Spec. Nov. Regni Veg. 49: 55. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisogenista haplophylla (Maire & Sennen) Rothm. -- Repert. Spec. Nov. Regni Veg. 49: 56. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisogenista lusitanica (Mill.) Rothm. -- Repert. Spec. Nov. Regni Veg. 49: 55. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisogenista malacitana (Boiss.) Rothm. -- Repert. Spec. Nov. Regni Veg. 49: 56. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisogenista maura (Humbert & Maire) Rothm. -- Repert. Spec. Nov. Regni Veg. 49: 56. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous

anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisogenista megalantha (Pau & Font Quer ex Maire) Rothm. -- Repert. Spec. Nov. Regni Veg. 49: 56. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisogenista patens (Murr.) Rothm. -- Repert. Spec. Nov. Regni Veg. 49: 55. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisogenista scoparia (L.) Rothm. -- Repert. Spec. Nov. Regni Veg. 49: 55. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisogenista welwitschii (Boiss. & Reut.) Rothm. -- Repert. Spec. Nov. Regni Veg. 49: 55. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisophyllum O.Lang -- Flora 26(2): 770. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisophyllum sessilifolium O.Lang -- Flora 26(2): 770. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisopsis Jaub. & Spach -- Ill. Pl. Orient. 1(9): 154, t. 84. 1844 [Feb 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisopsis subgen. Lyauteya (Maire) D.D.Sokoloff -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 108(3): 40. 2003 [14 Jul 2003]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisopsis ahmedii (Batt. & Pit.) Lassen -- Willdenowia 16(1): 109. 1986 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisopsis dorycniifolia Jaub. & Spach -- Ill. Pl. Orient. 1(9): 154, t. 84. 1844 [Feb 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisopsis leiocalycina Hub.-Mor. -- Bauhinia 7(2): 77 (1981). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisopsis pseudocytisus (Boiss.) Fertig -- Israel J. Bot. 19: 294. 1970 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisopsis pseudocytisus (Boiss.) Fertig -- Fl. Palaestina 2: 87. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisopsis pseudocytisus (Boiss.) Fertig subsp. reeseana (Guyot) Lassen ex Greuter & Raus -- Willdenowia 19(1): 31. 1989 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisopsis pseudocytisus (Boiss.) Fertig subsp. reeseana (Guyot) Browicz -- Arbor. Kórnickie 23: 22. 1978 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisopsis spinosa Conrath -- Bull. Herb. Boissier ii. (1894) 327. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus Desf. -- Fl. Atlant. 2: 139. 1798 [Nov 1798] ; nom. cons. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus L. -- Species Plantarum 2 1753 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus Desf. -- Fl. Atlant. 2: 139. 1798 ; nom. cons.

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus L. -- Genera Plantarum ed. 5 1754 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus L. -- Sp. Pl. 2: 739. 1753 [1 May 1753] ; nom. rej. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus subgen. Argyrocytisus Maire -- Bull. Stat. Rech. Forest. N. Africa 1(3): 72. 1915 [30 Dec 1915]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus sect. Dendrocytisus Cristof. & Troìa -- Taxon 55(3): 740 (737). 2006 [Aug 2006]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus ser. Nivariae (Webb) Cristof. -- Webbia 45(2): 200 (1991):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus sect. Phyllocytisus W.D.J.Koch -- Syn. Fl. Germ. Helv. 155. 1836 [dt. 1835; issued 25-26 Apr 1836]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus ser. Purpureae (Klásk.) Cristof. -- Webbia 45(2): 203 (1991), without exact basionym page:. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus ser. Syriacae Cristof. -- Webbia 45(2): 215 (1991). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus sect. Tubocytisus DC. -- Prodr. [A. P. de Candolle] 2: 155. 1825 [mid-Nov 1825

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus sect. Verzinum (Raf.) Talavera -- Anales Jard. Bot. Madrid 57(1): 214. 1999 [19 Jul 1999] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus absinthioides Velen. ex Degen -- Oesterr. Bot. Z. 43: 423, in syn.; Briq. Etud. Cytis. Alp. Marit. 181 (1894). 1893 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus absinthioides Janka -- Oesterr. Bot. Z. 22: 175. 1872 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus acutangulus Jaub. & Spach -- Ill. Pl. Orient. 2(14-16): 70, t. 153. 1845 [Dec 1845] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus × adami Poit. -- Ann. Soc. Hort. Paris vii. (1830) 501. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus × adami Poit. -- Ann. Soc. Hort. Paris vii. 96 (1830), in adnot. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus aeolicus Guss. ex Lindl. -- Edwards's Bot. Reg. 22: t. 1902. 1836 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus aeolicus Guss. -- Fl. Sicul. Prodr. Suppl.(2): 221. 1834 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus aethiopicus L. -- Sp. Pl. 2: 740. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus affinis Boiss. -- Elench. Pl. Nov. 31. 1838 [Jun 1838] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus affinis C.Presl -- Fl. Sicul. (Presl) 1: p. xix. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus africanus Loisel. -- Traité Arbr. Arbust. (Duhamel), nouv. éd. 5: 154. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus aggregatus Schur -- Enum. Pl. Transsilv. 149. 1866 [Apr-Jun 1866] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus agnipilus Velen. -- Fl. Bulg. (1891) 643. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus ahmedi Batt. & Pit. -- in Pitard, Contrib. Fl. Maroc 10 (1918); Maire in Bull. Soc. Hist. Nat. Afr.Nord, 1919, x. 24. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus albidus DC. -- Cat. Pl. Horti Monsp. 101, no. 85. 1813 [Feb-Mar 1813] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus albus Link -- Enum. Hort. Berol. Alt. 2: 241. 1822 [Jan-Jun 1822] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus albus Hacq. -- Reis. Dac. Sarm. Karpathen i. 49. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus alpestris Schur -- Enum. Pl. Transsilv. 148. 1866 [Apr-Jun 1866] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus alpinus Lam. -- Fl. Franç. (Lamarck) 2: 621. 1779 [1778 publ. after 21 Mar 1779] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus alpinus Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus alschingeri Vis. -- Linnaea 15(Lit.): 101. 1841 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus ambiguus Schur -- Enum. Pl. Transsilv. 147. 1866 [Apr-Jun 1866] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus ambiguus Adamović -- Oesterr. Bot. Z. 42: 406. 1892 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus anagyrifolius Pourr. ex Colm.sec.Willk. & Lange -- Prodr. Fl. Hispan. 3(2): 462. 1877 [Jan 1877] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in

indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus anagyrius L'Hér. -- Stirp. Nov. 184. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus anatolicus (Güner) Vural -- Türk. Bitkileri List. 459. 2012 [20 Nov 2012]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus angulatus Boiss. ex Spach -- Ann. Sci. Nat., Bot. sér. 3, 3: 153. 1845 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus angustifolius Moench -- Methodus (Moench) 145. 1794 [4 May 1794] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus antillanus DC. -- Prodr. [A. P. de Candolle] 2: 157. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus apulus Ten. & Guss. ex Nyman -- Syll. Fl. Eur. 283. 1855 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus arabicus Decne. -- Ann. Sci. Nat., Bot. sér. 2, 4: 78. 1835 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus arboreus DC. -- Prodr. [A. P. de Candolle] 2: 154. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus arcuatus Vuk. -- Rad Jugoslav. Akad. Znan. xxxi. (1875) 100. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus ardoinoanus Chatenier -- Bull. Soc. Bot. France 57: 122. 1910 (as "ardoinianus") ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus ardoinoanus Chatenier var. sauzeanus (Burnham & Briq.) Chatenier -- Bull. Soc. Bot. France 57: 122. 1910 (as "var. Sauzianus"

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus ardoinoi E.Fourn. -- Bull. Soc. Bot. France 13: 389. 1868 [1866 publ. 1868] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus ardoinoi E.Fourn. subsp. sauzeanus (Burnham & Briq.) Auvray -- Edinburgh J. Bot. 70(1): 69. 2013 [21 Feb 2013]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus arenarius Simonk. -- Math. Term. Közlem. xxii. (1888) 361, ex Briq. Etud. Cytis. Alp. Marit.(1894) 173. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus argenteus Schur -- in Verh. Naturf. Ver. Bruenn xv. II. (1877) 167. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus argenteus L. -- Sp. Pl. 2: 740. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus argyreius Rchb. -- Fl. Germ. Excurs. 523. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus arvensis Vell. -- Fl. Flumin. 309. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 117. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P.

J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus aspalathoides Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 225. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus atleyanus hort. ex K.Koch -- Wochenschr. Vereines Beförd. Gartenbaues Konigl. Preuss. Staaten 10: 179. 1867 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus aurantiacus Regel -- Cat. Pl. Hort. Aksakov. 46. 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus balansae (Boiss.) Ball -- J. Bot. 11: 303. 1873 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus balansae (Boiss.) Ball var. atlanticus Ball -- J. Bot. 11: 303. 1873 [Oct 1873]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus beanii G.Nicholson -- in Kew Hand-List Trees & Shrubs ed. II. 173. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus biflorus Ker Gawl. -- Bot. Reg. 4: t. 308. 1818 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus biflorus L'Hér. -- Stirp. Nov. 184. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus bisflorens Host -- Fl. Austriac. [Host] 2: 340. 1831 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus blockianus Pawł. -- Szafer, Kulcz. & Pawl. Rosl. Polsk. 389 (1924). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus blockii V.I.Krecz. -- Bot. Zhurn. S.S.S.R. 25: 256. 1940 ; cf. Krecz. in Fl. URSS, ed. Komarov, 11: 86. 1945. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus boavista Vell. -- Fl. Flumin. 309. 1829 [1825 publ. 7 Sep-28 Nov 1829] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus boavista Vell. -- Fl. Flumin. 309. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 115. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus boissieri Briq. -- Étud. Cytises Alpes Mar. 148. 1894 [Jun 1894] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus borysthenicus Gruner -- Bull. Soc. Imp. Naturalistes Moscou xli. (1868) II. 446. in textu. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus × boskoopii Auvray & Le Gloanic -- Hanburyana 7: 51. 2013 [Jul 2013]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus bosnaicus Beck -- Ann. Nat. Hofmus. Wien xi. 57. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus bosniacus Beck -- Annal. Naturh. Hofmus. Wien ii. (1887) 119. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus bracteolatus (Link) Voss -- Vilm. Blumengärtn., ed. 3. 1: 204. 1894 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus brasiliensis Vell. -- Fl. Flumin. 308. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 114. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus bucovinensis Simonk. -- Math. Term. Közlem. xxii. (1888) 361; ex Briq. Etud. Cytis. Alp. Marit.(1894) 173. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus × burgalensis (Sennen & Elías) Mateo & M.B.Crespo -- Flora Montiber. 59: 91. 2015 [23 Jan 2015] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus cajan L. -- Sp. Pl. 2: 739. 1753 [1 May 1753] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus cajan L. -- Sp. Pl. 2: 739. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus cajanus Sessé & Moc. -- Pl. Nov. Hisp. 125 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2.117; Sesse & Moc. fl. Mexic. ed. 2, 174 (1894). 1890 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus calycinus M.Bieb. -- Fl. Taur.-Caucas. 2: 166. 1808 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus cananensis Kuntze -- Revis. Gen. Pl. 1: 178, sphalm. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus canariensis (L.) Kuntze -- Revisio Generum Plantarum 1 1891 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus canariensis Steud. -- Nomencl. Bot. [Steudel] 259. 1821 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus canariensis Greene -- Man. Bot. San Francisco 102. 1894 [2 Feb 1894] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus candicans Lam. -- Fl. Franç. (Lamarck) 2: 623. 1779 [1778 publ. after 21 Mar 1779] ; Boiss. Fl. Orient. 2: 54 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus candidus C.Presl -- Fl. Sicul. (Presl) 1: p. xix. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus canescens Loisel. -- Traité Arbr. Arbust. (Duhamel), nouv. éd. 5: 151. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus canescens J.Presl & C.Presl -- Delic. Prag. 229. 1822 [Jul 1822] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus canescens Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 477. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus cantabricus Rchb. ex Briq. -- Étud. Cytises Alpes Mar. 147. 1894 [Jun 1894] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus cantabricus Bubani -- Fl. Pyren. (Bubani) 2: 464. 1899 [Dec 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus capensis Lam. -- Encycl. [J. Lamarck & al.] 2(1): 249. 1786 [16 Oct 1786] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus capensis P.J.Bergius -- Descr. Pl. Cap. 217. 1767 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus capitatus Scop. -- Fl. Carniol., ed. 2. 2: 70; Jacq. Fl. Austr. t. 38. 1772 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus caramanicus Nyman -- Consp. Fl. Eur. 1: 155. 1878 [Sep 1878] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus carlieri hort. -- ex Handl. Trees Kew Pt. i. [Polypet.] (1894) 107. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus carneus Hoffmanns. -- Preiss-Verzeichn. Pflanzen. ed. X. 275. ; ex Linnaea, xvi. (1842) Litt. 275, 276. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus cassius Boiss. -- Diagn. Pl. Orient. ser. 1, 9: 5. 1849 [Jan-Feb 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus catalaunicus Briq. -- Étud. Cytises Alpes Mar. 149. 1894 [Jun 1894] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus caucasicus hort. ex Lavallée -- Énum. Arbres 59, nomen. 1877 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus caucasicus Grossh. -- Grossheim & Schischkin, Sched. Pl. Or. Exsicc. Fasc. X. 10 (1928). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus caucasicus hort. -- ex Handl. Trees Kew Pt. i. [Polypet.] (1894) 113. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus cayan L. ex Mill. -- Gard. Dict., ed. 8. n. 11. 1768 [16 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus × cetius Beck -- Fl. Nied. Oest. ii. (1892) 833. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus chamaecytisus Vuk. -- Rad Jugoslav. Akad. Znan. xxxi. (1875) 104. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus chrysobotrys Fisch. -- Allg. Gartenzeitung (Otto & Dietrich) 5: 122. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus chrysotrichus Boiss. -- Diagn. Pl. Orient. ser. 1, 2: 12. 1843 [Mar 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus ciliatus Wahlenb. -- Fl. Carp. 219. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus cincinnatus Ball -- J. Linn. Soc., Bot. 16: 404. 1878 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus cinereus Vuk. -- Rad Jugoslav. Akad. Znan. xxxi. (1875) 97. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus cinereus Host -- Fl. Austriac. [Host] 2: 343. 1831 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus colchicus Albov -- Prod. Fl. Colch. (1895) 53. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus collinus Schur -- in Verh. Naturf. Ver. Bruenn xv. II. (1877) 169. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus communis Lindem. -- Bull. Soc. Imp. Naturalistes Moscou xl. I. 494. 1867 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus complicatus Raeusch. -- Nomencl. Bot. [Raeusch.] ed. 3, 212. 1797 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus complicatus Brot. -- Fl. Lusit. 2: 92. 1805 [10 Jul 1805] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus confertus Schur -- Enum. Pl. Transsilv. 148. 1866 [Apr-Jun 1866] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus congestus Ball -- J. Linn. Soc., Bot. 16: 404. 1878 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus corniculatus Gueldenst. ex Ledeb. -- Fl. Ross. (Ledeb.) 1(3): 521. 1843 [Mar-Apr 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus coronensis Schur -- Enum. Pl. Transsilv. 148. 1866 [Apr-Jun 1866] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus creticus Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 1, 9: 5. 1849 [Jan-Feb 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus creticus Boiss. & Heldr. var. subidaeus (Gand.) Cristof. -- Webbia 45(2): 202 (1991):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus × czerniaevii V.I.Krecz. -- Bot. Zhurn. S.S.S.R. 25: 261. 1940 ; cf. Krecz. in Fl. URSS, ed. Komarov, 11: 83. 1945, in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus × dallimorei Rolfe -- Gard. Chron. 397. 1910 [18 Jun 1910]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus dalmaticus Vuk. -- Rad Jugoslav. Akad. Znan. xxxi. (1875) 101. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus danubialis Velen. -- Abh. Boehm. Ges. Wiss. (1890) ii. 43; et Fl. Bulg. (1891) 130. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus decaphyllus Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 10 (Quid ?). 1790 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-

Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus decumbens Spach -- Ann. Sci. Nat., Bot. sér. 3, 3: 156. 1845 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus decumbens Spach subsp. elatus (Ten.) Fen. -- Atti Ist. Bot. Univ. Pavia 8: 70, without basionym ref. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus decumbens Spach subsp. pindicola (Bald.) K.I.Chr. -- Willdenowia 41(2): 318. 2011 [20 Dec 2011]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus demissus Boiss. -- Fl. Orient. [Boissier] 2: 54. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus dieckii (Lange) Fern.Prieto, Nava, Fern.Casado, M.Herrera, Bueno Sánchez, Sanna & Cires -- Phytotaxa 308(2): 228. 2017 [7 Jun 2017] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus diffusus Jacquem. ex Jaub. & Spach -- Ann. Sci. Nat., Bot. sér. 2, 19: 48. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus diffusus Vis. -- Fl. Dalmat. iii. 269. 1851 [Dec 1851] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus diffusus Jacquem. ex Jaub. & Spach var. pindicola Bald. -- Nuovo Giorn. Bot. Ital. ser.2, 6: 153. 1899

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus divaricatus L'Hér. -- Stirp. Nov. 184. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus dorycnioides Davidov -- in Trav. Soc. Bulg. Sc. Nat. No. 8. 63 (1915). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus dorycnium Pourr. ex Willk. & Lange -- Prodr. Fl. Hispan. 3(2): 439. 1877 [Jan 1877] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus drepanolobus Boiss. -- Diagn. Pl. Orient. ser. 1, 9: 6. 1849 [Jan-Feb 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus elongatus Friv. ex Nyman -- Consp. Fl. Eur. 1: 156. 1878 [Sep 1878] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus elongatus Waldst. & Kit. -- Pl. Hung. ii. 200. t. 183. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus emeriflorus Rchb. -- Fl. Germ. Excurs. 524. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus eriocarpus Boiss. -- Diagn. Pl. Orient. ser. 1, 2: 11. 1843 [Mar 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus eriocarpus Boiss. subsp. tmoleus (Boiss.) Cristof. -- Webbia 45(2): 207 (1991):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus everestianus Carrière -- Rev. Hort. [Paris]. (1872) 299; (1873) 390. cum t. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus falcatus DC. -- Prodr. [A. P. de Candolle] 2: 155. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus falcatus Waldst. & Kit. -- Descr. Icon. Pl. Hung. 3: 264, t. 238. [1806-1812] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus falcatus hort. ex C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 570. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 140. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus falcatus Waldst. & Kit. subsp. albanicus Degen & Dörfl. -- Denkschr. Kaiserl. Akad. Wiss., Wien. Math.-Naturwiss. Kl. 64: 717 (1897).

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus ferox Hoffmanns. -- Verz. Pfl.-Kult. 55. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus filiformis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 225. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus filipes Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) ii. 52. t. 47. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus flaccidus Royle -- Ill. Bot. Himal. Mts. [Royle] 197. 1835 [Apr 1835] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus foliolosus Aiton -- Hort. Kew. [W. Aiton] 3: 49. 1789 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus foliosus L'Hér. -- Stirp. Nov. 184. t. 96. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus fontanesii Spach ex Ball -- J. Linn. Soc., Bot. 16: 405. 1878 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus fontanesii Spach ex Ball subsp. apiculatus (Porta & Rigo) Fern.Casas -- Fontqueria 3: 39 (1983):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus fontanesii Spach ex Ball subsp. incanus (Maire) Tahiri ex Fennane & Ibn Tattou -- Trav. Inst. Sci. Univ. Mohammed V, Sér. Bot. 37: 197. 2005 [Dec 2005] [Fl. Vasc. Maroc 1]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus fragrans Welden -- Flora 15(1): 328. 1832 ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus fragrans Lam. -- Encycl. [J. Lamarck & al.] 2(1): 249. 1786 [16 Oct 1786] ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus frivaldszkyanus Degen -- Oesterr. Bot. Z. 43: 422; Briq. Etud. Cytis. Alp. Marit. 175 (1894). 1893 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus frutescens Vuk. -- Rad Jugoslav. Akad. Znan. xxxi. (1875) 102. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus galianoi Talavera & P.E.Gibbs -- Bot. J. Linn. Soc. 125(4): 338 (1997). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus gallicus Kern. ex Willk. & Lange -- Prodr. Fl. Hispan. 3(2): 454. 1877 [Jan 1877] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus genistoides Regel -- Gartenflora (1858) 340. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus georgievii Davidov -- Oesterr. Bot. Z. 52: 493. 1902 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus germanicus Vis. -- Fl. Dalmat. iii. 268. 1851 [Dec 1851] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus glaber L.f. -- Suppl. Pl. 325. 1782 [1781 publ. Apr 1782] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus glaber Bubani -- Fl. Pyren. (Bubani) 2: 463. 1899 [Dec 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus glaber Lam. -- Fl. Franç. (Lamarck) 2: 621. 1779 [1778 publ. after 21 Mar 1779] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus glabratus Link -- Phys. Beschr. Canar. Ins. [Buch] 156. 1825 [post 28 May 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus glabrescens Schrank -- Baier. Fl. ii. 269. 1789 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus glabrescens Sartor. -- Alb. Indig. Ital. Sup. 282. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus glomeratus Bojer -- Hortus Maurit. 89. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus graecus L. -- Sp. Pl. 2: 740. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus grandiflorus DC. -- Prodr. [A. P. de Candolle] 2: 154. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus grandiflorus DC. subsp. cabezudoi Talavera -- Anales Jard. Bot. Madrid 57(1): 213. 1999 [19 Jul 1999] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus grandiflorus DC. subsp. maurus (Humbert & Maire) Auvray -- Edinburgh J. Bot. 70(1): 89. 2013 [21 Feb 2013]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus graniticus Rehmann -- Verh. Naturf. Vereins Brünn 10: 59. 1872 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus gueneri (H.Duman, Başer & Malyer) Vural -- Türk. Bitkileri List. 459. 2012 [20 Nov 2012]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus guineensis Schumach. & Thonn. -- Beskr. Guin. Pl. 349. 1827 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus haensleri Ball -- J. Bot. 11: 304. 1873 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus haplophyllus Sennen -- Bull. Soc. Hist. Nat. Afrique N. 1932, xxiii. 270, in obs., nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus haynaldii Simonk. -- Enum. Fl. Transsilv. 173. 1887 [1886 publ. Jul-Aug 1887] ; Briq. Etud. Cytis. Alp. Marit. (1894) 170 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus heptaphyllus Vell. -- Fl. Flumin. 308. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 112. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus heptaphyllus Vell. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus heterocanthus Vuk. -- Rad Jugoslav. Akad. Znan. xxxi. (1875) 100. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus heterochrous Webb ex Willk. & Lange -- Prodr. Fl. Hispan. 3(2): 452. 1877 [Jan 1877] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus heterophyllus Lapeyr. -- Hist. Pl. Pyrenées 422. 1813 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus heuffelii Wierzb. ex Griseb. & Schenk -- Arch. Naturgesch. (Berlin) xviii. (1852) I. 292. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus hillebrandtii Briq. -- Briq. etud. Cytis, Alp. Marit. (1894) 137. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus hirsutissimus K.Koch -- Linnaea 19: 62. 1846 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus hirsutus Pall. -- Reise Russ. Reich. 1: 21. 1771 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus hirsutus Jacq.Obs. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 477. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus hirsutus Sm. -- Fl. Graec. [Sibthorp] 8: t. 706. 1832 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus hirsutus Crantz -- Stirp. Austr. Fasc., ed. 2. 2(5): 398. 1769 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus hirsutus L. -- Sp. Pl. 2: 739. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus hirsutus Bubani -- Fl. Pyren. (Bubani) 2: 463. 1899 [Dec 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus hirsutus L. subsp. bosniacus (Beck) Cristof. -- Webbia 30(2): 271, without basionym title or page. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus hirsutus L. var. grisebachii Briq. -- Étud. Cytises Alpes Mar. 170. 1894 [Jun 1894]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus hirsutus L. var. proteus (Zumagl.) Cristof. -- Webbia 30(2): 264. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus hirtellus Rchb. ex Nyman -- Consp. Fl. Eur. 1: 157. 1878 [Sep 1878] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus hirtus Burm.f. -- Fl. Ind. (N. L. Burman) Prodr. Fl. Cap.: 22. 1768 [1 Mar-6 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus hispanicus Lam. -- Encycl. [J. Lamarck & al.] 2(1): 248. 1786 [16 Oct 1786] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over

52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus hispanicus Vuk. -- Rad Jugoslav. Akad. Znan. xxxi. (1875) 100. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus hispidus Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1121. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus holopetalus Fleisch. -- Syn. Fl. Germ. Helv. 1(2): 441. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus horniflorus Borbás -- Balaton Fl. 299 (1900); Sched. Fl. Hungar. Exsicc. v. 29. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus hosmariensis Ball -- J. Linn. Soc., Bot. 16: 404. 1878 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus humifusus Vest -- Steiermark. Z. 1(3): 160 (-161). 1821

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus humifusus Nyman -- Consp. Fl. Eur. 1: 158. 1878 [Sep 1878] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus ifnianus Font Quer -- Mem. Acad. Cienc. Barcelona Ser. III, xxv. No. 14, p. 13 (1936). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus incanus Regel -- Cat. Pl. Hort. Aksakov. 46. 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus incarnatus K.Koch -- Dendrologie 1: 32. 1869 [Jan 1869] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus infestus Guss. -- Fl. Sicul. Prodr. 2: 372. 1828 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus infestus Guss. subsp. intermedius (Salzm. ex C.Presl) Cristof. & Troìa -- Taxon 55(3): 741. 2006 [Aug 2006]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus insubricus Wettst. ex Briq. -- Briq. etud. Cytis, Alp. Marit. (1894) 124. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus insularis S.Ortiz & Pulgar -- Bot. J. Linn. Soc. 136(3): 340 (2001). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus intermedius Salzm. ex C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 481. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 51. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus jacquinianus Kern. -- Sched. Fl. Austro-Hung. vi. (1893) 5. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus jankae Velen. -- Abh. Boehm. Ges. Wiss. 1889 (1890) 31; et Fl. Bulg. (1891) 129. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus junceus Vuk. -- Rad Jugoslav. Akad. Znan. xxxi. (1875) 103. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus kerneri Kanitz -- Magy. Birod. Termész. Viszon. [Hunfalvy] 3: 711. 1865 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus kitaibelii Vis. -- Fl. Dalmat. iii. 269. 1851 [Dec 1851] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus kosmariensis Ball ex Koehne -- Just's Bot. Jahresber. 17: 166, sphalm. 1891 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus kovacevi Velen. -- Sitzungsber. bohm. Ges. Wiss. 1903, no. 28, 3. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus kreczetoviczii Wissjul. -- Fl. URSR 6: 586. 1954 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus kunzeanus Willk. -- Willk. & Lange, Prod. Fl. Hisp. iii. 452. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus laburnum L. -- Sp. Pl. 2: 739. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus laburnum L. subsp. jacquinianus Wettst. -- Oesterr. Bot. Z. 40: 438. 1890 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus lamarckii Ten. -- Fl. Napol. 5: 94. [1835-1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus lanceolatus Herb.Pav. ex Benth. -- J. Proc. Linn. Soc., Bot. 4(Suppl.): 92. 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus lanigerus DC. -- Prodr. [A. P. de Candolle] 2: 154. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus lanuginosus Royle. -- Ill. Bot. Himal. Mts. [Royle] 197. 1835 [Apr 1835] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus lasiosemius Boiss. -- Asie Min., Bot. (P.A. Tchichatscheff) i. 12. 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus laxiflorus (Kuntze) Linding. -- Abh. Auslandsk., Reihe C, Naturwiss. 8(2): 229. 1926 ; Beitr. Veg. Kanar. Ins. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus leiocarpus A.Kern. -- Oesterr. Bot. Z. 13: 90. 1863 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus leiotrichus Borbás -- Pl. Com. Temes. (1884) 78, ex Briq. Etud. Cytis. Alp. Marit. (1894) 176. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus leucanthus Waldst. & Kit. -- Descr. Icon. Pl. Hung. 2: 141, t. 132. [1803-1805] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus leucotrichus Schur -- Oesterr. Bot. Z. 10: 179. 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus lindemannii V.I.Krecz. -- Bot. Zhurn. S.S.S.R. 25: 259. 1940 ; cf. Krecz. in Fl. URSS, ed. Komarov, 11: 79. 1945. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus linifolius Lam. -- Fl. Franç. (Lamarck) 2: 624. 1779 [1778 publ. after 21 Mar 1779] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus linifolius (L.) Lam. -- Flora Francoise 2 1778 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes

acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus linkii Janka -- Termesz. Fuzetek viii. (1884) 70. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus linneanus Wettst. -- Oesterr. Bot. Z. xl. (1896) 437 et (1891) 173 et 264 fig. 7-12 et 21. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus lithuanicus Gilib. -- Hist. Pl. Eur. ii. 275. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus litwinowii V.I.Krecz. -- Bot. Zhurn. S.S.S.R. 25: 256. 1940 ; cf. Krecz. in Fl. URSS, ed. Komarov, 11: 89. 1945. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus lobelii Tausch -- Flora 21(2): 739. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus longissimus Hoffmanns. -- Preisverz. (1841) 83.- cf. Linnaea, xvi. (1841) Litt. 276. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus lotoides Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1127. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus lotoides Pourr. -- Mem. Acad. Toul. iii. (1788) 318. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus lupinifolius Herzog -- Allg. Bot. Z. Syst. 1918-19, xxiv-xxv. 22 (1920), in obs., nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus lupinifolius Herzog -- Allg. Bot. Z. Syst. 32: 34 (1927), descr. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus lupinus Gromov ex Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada viii. (1883) 196. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus lusitanicus (Mill.) Maire -- Bull. Soc. Hist. Nat. Afrique N. 1931, xxii. 286. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus lusitanicus Quer ex Willk. -- Fl. Hispan. Suppl. 236 (1893). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus macrospermus Besser ex DC. -- Prodr. [A. P. de Candolle] 2: 155. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus maderensis Masf -- in Anal. Soc. Esp. Hist. Nat. x. (1881) 149. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus maderensis (Webb) A.Chev. -- Rev. Bot. Appl. Agric. Trop. 1935, xv. 971, in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus major Sessé & Moc. -- Fl. Mexic., ed. 2 174. 1894 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus major Sessé & Moc. -- Fl. Mexic., ed. 2 174. 1894 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus malacitanus Boiss. -- Elench. Pl. Nov. 32. 1838 [Jun 1838] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus malacitanus Boiss. subsp. moleroi (Fern.Casas) Á.Lora, Hern.-Berm. & J.Prados Ligero -- Acta Bot. Malac. 23: 235 (1998). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus malyei Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 477. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus mannii Hook.f. -- J. Proc. Linn. Soc., Bot. 6: 8. 1861 [1862 publ. 1 Nov 1861] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus marilauni Borbás -- Balaton Fl. 299 (1900). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus maurus Humbert & Maire -- Mem. Soc. Sc. Not. Maroc No. 15, 21 (1926). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus maurus Humbert & Maire -- Mem. Soc. Sc. Not. Maroc No. xv. 21 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus medicaginifolius Pourr. ex Willk. & Lange -- Prodr. Fl. Hispan. 3(2): 460. 1877 [Jan 1877] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus medicaginoides hort. -- ex Handl. Trees Kew Pt. i. [Polypet.] (1894) 113. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus medius Halácsy -- Consp. Fl. Graec. 1(2): 339. 1900 [Oct 1900] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus megalanthus Pau & Font Quer -- Cavanillesia i. 73 (1928). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus membranaceus Sessé & Moc. -- Fl. Mexic., ed. 2 174. 1894 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus membranaceus Sessé & Moc. -- Fl. Mexic., ed. 2 174. 1894 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus microphyllus Boiss. -- Diagn. Pl. Orient. ser. 2, 2: 5. 1856 [Nov-Dec 1856] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus microphyllus Link -- Phys. Beschr. Canar. Ins. [Buch] 156. 1825 [post 28 May 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-

cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus milleri Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 477. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus moleroi Fern.Casas -- Exsicc. Nobis Distrib. 3: 4. 1980 [8 May 1980] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus mollis Salisb. -- Prodr. Stirp. Chap. Allerton 330. 1796 [Nov-Dec 1796] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus mollis Willd. -- Enum. Pl. Suppl. [Willdenow] 51. 1814 [Jul-Dec 1814] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus monopessulanus L. -- Species Plantarum 2 1753 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus monopestulanus Briq. -- Étud. Cytises Alpes Mar. 94, sphalm. 1894 [Jun 1894] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus monspessulanus L. -- Sp. Pl. 2: 740. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus multiflorus Sweet -- Hort. Brit. [Sweet] 112. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus multiflorus Lindl. -- Bot. Reg. 14: t. 1191. 1828 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus multiflorus (Aiton) Sweet -- Sweet's Hortus Britannicus 1826 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus mutabilis Loscos. ex Briq. -- Étud. Cytises Alpes Mar. 143, in syn. 1894 [Jun 1894] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus myrtifolius Nyman -- Consp. Fl. Eur. 1: 157. 1878 [Sep 1878] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus nanus Sieber ex C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 481. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 51. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus nanus Willd. -- Enum. Pl. [Willdenow] 2: 769. 1809 [Jun 1809] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus neapolitanus [Stuart] -- Corr. Linnaeus [J.E. Smith] i. 28 (1821). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus nejceffii Urum. -- Oesterr. Bot. Z. 49: 54. 1899 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus nejceffii Urum. ex Velen. -- Sitzungsber. bohm. Ges. Wiss. 1903, no. 28, 2. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus nigricans Pall. -- Reise Russ. Reich. 3(2): App. 754. 1776 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus nigricans L. -- Mant. Pl. Altera 444. 1771 [Oct 1771] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus nigricans L. -- Sp. Pl. 2: 739. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus nigricans L. var. elongatus Willd. -- Berlin. Baumz. 93. 1796

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus nigricans L. var. vulgaris Willd. -- Berlin. Baumz. 93. 1796

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus noeanus Rchb. ex Briq. -- Étud. Cytises Alpes Mar. 182. 1894 [Jun 1894] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus nubigenus Link -- Enum. Hort. Berol. Alt. 2: 240. 1822 [Jan-Jun 1822] ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus obscurus Schur -- Enum. Pl. Transsilv. 147. 1866 [Apr-Jun 1866] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus obvallatus Schur -- Enum. Pl. Transsilv. 147. 1866 [Apr-Jun 1866] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus onustus Tausch -- Flora 21(2): 746. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus orientalis Loisel. -- Traité Arbr. Arbust. (Duhamel), nouv. éd. 156. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus oromediterraneus Rivas Mart., T.E.Díaz, Fern.Prieto, Loidi & Penas -- Vegetacion Picos de Europa 264 (1984), nom. nov:. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus osmariensis Ball ex Briq. -- Étud. Cytises Alpes Mar. 113. 1894 [Jun 1894] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus osyrioides Svent. -- Bol. Inst. Nac. Invest. Agron. ix. No. 20, 201 (1949), reimpr. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus ovatus Vuk. -- Rad Jugoslav. Akad. Znan. xxxi. (1875) 101. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus oxalidifolius C.A.Mey. ex Boiss. -- Fl. Orient. [Boissier] 2: 33. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus paczoskii V.I.Krecz. -- Bot. Zhurn. S.S.S.R. 25: 261. 1940 ; cf. Krecz. in Fl. URSS, ed. Komarov, 11: 82. 1945. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus paivae Masf. -- in Anal. Soc. Esp. Hist. Nat. x. (1881) 149. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus pallidus Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 477. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus pallidus Kit. ex Nyman -- Consp. Fl. Eur. 1: 157. 1878 [Sep 1878] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus pallidus (Schrad. ex DC.) A.Kern. -- Abhang. Pflanzengest. Klim. u. Bod. 6 [1869]. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus pallidus Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 442. 1812 [3 Jul 1812] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus palmensis Hutch. -- Bull. Misc. Inform. Kew 1918(1): 25. [13 Mar 1918] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus paniculatus Loisel. -- Traité Arbr. Arbust. (Duhamel), nouv. éd. 5: 148. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus pannonicus Simonk. -- Math. Term. Közlem. 22: 368. 1888 , ex Briq. Etud. Cytis. Alp. Marit.(1894) 173 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in

indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus parviflorus Herb.Pav. ex Benth. -- J. Proc. Linn. Soc., Bot. 4(Suppl.): 91. 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus parviflorus Boiss. -- Diagn. Pl. Orient. ser. 1, 2: 9. 1843 [Mar 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus parvifolius Lam. -- Fl. Franç. (Lamarck) 2: 623. 1779 [1778 publ. after 21 Mar 1779] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus patens L. -- Syst. Veg., ed. 13. 555. 1774 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus pauciflorus Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1126. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus pauciflorus Adamović -- in Rad. Jugosl. Akad. cxcv. 23 (1913). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus paucifolius Boiss. -- Fl. Orient. [Boissier] 2: 1119, sphalm. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus penduliflorus Stokes -- Bot. Mat. Med. iv. 12. 1812 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus pendulinus L.f. -- Suppl. Pl. 328. 1782 [1781 publ. Apr 1782] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus pendulus Salisb. -- Prodr. Stirp. Chap. Allerton 330. 1796 [Nov-Dec 1796] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus pentagonus Webb ex Delile -- Index Seminum [Montpellier] 1836: 23. 1837 [Jan 1837]
Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus pentaphyllus Salzm. ex Walp. -- Repert. Bot. Syst. (Walpers) i. 623. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus peregrinus Hoffmanns. -- Verz. Pfl.-Kult. Nachtr. 2: 101. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus perezii Hutch. -- Bull. Misc. Inform. Kew 1918(1): 24. [13 Mar 1918] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus persicus Burm.f. -- Fl. Ind. (N. L. Burman) 163, t. 51, f. 1. 1768 [1 Mar-6 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus petrovicii Adamov. -- Allg. Bot. Z. Syst. 1896, 95. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus philippensis hort. ex Lindl. -- Gard. Chron. (1841) 365. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus philippii Lindl. -- Gard. Chron. (1841) 328, 365. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus philippinensis hort. ex Lindl. -- Gard. Chron. (1841) 365. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus pilosus Pall. -- Reise Russ. Reich. 2(1): 255. 1773 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus pilosus Vuk. -- Rad Jugoslav. Akad. Znan. xxxi. (1875) 97. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus pinnatus L. -- Sp. Pl. 2: 741. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus pinnatus Pall. -- Fl. Ross. i. 73. t. 47. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus platycarpus (Maire) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 147. 1944 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus plumosus Spach ex Nyman -- Consp. Fl. Eur. 1: 157. 1878 [Sep 1878] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus podolicus Błocki -- Allg. Bot. Z. Syst. 1(7-8): 137. 1895 [Aug ? 1895] ; Oesterr. Bot. Z. 45(8): 304. Aug ? 1895 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus polycephalus Tausch -- Flora 21(1, Beibl.): 78. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus polymorphus Pourr. ex Willk. & Lange -- Prodr. Fl. Hispan. 3(2): 463. 1877 [Jan 1877] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus polytrichus M.Bieb. -- Fl. Taur.-Caucas. 3: 477. [Dec 1819 or early 1820] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus ponomarjovii Seredin -- Novosti Sist. Vyssh. Rast. 13: 192. 1976 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus ponticus Griseb. -- Spic. Fl. Rumel. 1(1): 9. 1843 [Mar 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus ponticus Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1120. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus × praecox Bean -- Gard. Chron. ser. 3, 21(541): 301 (-302). 1897 [8 May 1897] ; addit. publ.: 21(543): 340. 22 May 1897.

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus × praecox hort. -- Bull. Misc. Inform. Kew 1892(Append. 1): 24. ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and

Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus preslii Nyman -- Syll. Fl. Eur. 283. 1855 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus procerus Link -- Enum. Hort. Berol. Alt. 2: 241. 1822 [Jan-Jun 1822] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus procumbens Bojer ex Baker -- J. Linn. Soc., Bot. 20: 134. 1883 [1884 publ. 1883] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus procumbens (Waldst. & Kit. ex Willd.) Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 224. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus procumbens Vell. -- Fl. Flumin. 309. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 118. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus procumbens (Waldst. & Kit. ex Willd.) Spreng. var. macrophyllus (Schur) Diklić -- Fl. Srbije 4: 493. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus procumbens (Waldst. & Kit. ex Willd.) Spreng. var. petrovicii (Adamović) Diklić -- Fl. Srbije 4: 493. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus prolifer L.f. -- Supplementum Plantarum 1782 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus prolifer Kit. -- Linnaea 32: 611. 1864 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus proliferus L.f. -- Suppl. Pl. 328. 1782 [1781 publ. Apr 1782] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus propinquus Schur -- Enum. Pl. Transsilv. 147. 1866 [Apr-Jun 1866] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus prostratus Scop. -- Fl. Carniol., ed. 2. 2: 70. 1772 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus proteus Zumagl. -- Fl. Pedem. ii. 192. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus pseudocajan Jacq. -- Hort. Vindob. ii. 54. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus pseudocajan Jacq. -- Hort. Bot. Vindob. 2: 54 (-55; t. 119). 1772 [1772-73] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus pseudonigricans Schur -- Enum. Pl. Transsilv. 147. 1866 [Apr-Jun 1866] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus pseudoprocumbens Markgr. -- Ber. Deutsch. Bot. Ges. 1926, xliv. 423. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus pseudopygmaeus Davidov -- Oesterr. Bot. Z. 52: 492. 1902 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus pseudorochelii Simonk. -- in Potfuz. Term. Kozl. xli. 232 (1897); Sched. Fl. Hungar. Exsicc. v. 28, hybr. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus pseudoumbellatus (Caball.) Font Quer -- Mem. Acad. Cienc. Barcelona Ser. III, xxv. No. 14, P. 14 (1936). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus psoraloides L. -- Pl. Rar. Afr. 15. 1760 [20 Dec 1760] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus pterocladus Boiss. -- Diagn. Pl. Orient. ser. 1, 2: 10. 1843 [Mar 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus pubescens Gilib. -- Fl. Lit. Inch. ii. 81. 1782 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus pubescens Moench -- Suppl. Meth. (Moench) 43. 1802 [2 May 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus pulchellus Vis. -- Fl. Dalmat. iii. 270. 1851 [Dec 1851] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus pullulans Kit. -- Linnaea 32: 611. 1864 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus pulvinatus Quézel -- Bull. Soc. Sci. Nat. Maroc xxxiv. 306 (1955). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus pumilus De Not. ex Nyman -- Consp. Fl. Eur. 1: 156. 1878 [Sep 1878] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus pungens Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 225. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus purgans Spach -- Ann. Sci. Nat., Bot. sér. 3, 3: 156. 1845 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus purpureus Scop. -- Fl. Carniol., ed. 2. 2: 69. 1772 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus pygmaeus Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1127. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus quinquefolius hort. ex Lavallée -- Énum. Arbres 59, nomen. 1877 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus quinquefolius hort. -- ex Handl. Trees Kew Pt. i. [Polypet.] (1894) 117. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus quinquepetalus Blanco -- Fl. Filip. [F.M. Blanco] 598. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus racemosus hort. -- Cf. Marnock, Fl. Mag. & Misc. Gard. ii. (1837) 37 t.19. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus radiatus W.D.J.Koch -- Syn. Fl. Germ. Helv. 1(1): 157. 1835 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus ramentaceus Sieber -- Flora 5(1): 242. 1822 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus ramosissimus Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 440. 1812 [3 Jul 1812] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus ramosissimus Ten. -- Syll. Pl. Fl. Neapol. 343. 1831 [Jul-Aug 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus ratisbonensis Schaeff. -- Bot. Exp. (1760) tab. in prim. lib.; Koch, Syn. Fl. Germ. ed. II. 171. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and

Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus rectipilosus Adamov. -- Allg. Bot. Z. Syst. 1896, 95. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus repens Wolf. -- Lotos iv. (1854) 176. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus reverchonii (Degen & Herv.) Bean -- Bull. Misc. Inform. Kew 1934(5): 224. [8 Aug 1934] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus rhodopeus J.Wagner ex Degen -- Oesterr. Bot. Z. 43: 423. 1893 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus rhodopeus J.Wagner ex Degen var. heterophyllus Bornm. -- Bot. Jahrb. Syst. 59(5): 465. 1925 [15 Mar 1925]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus rhodopnoa (Webb & Berthel.) Schouw -- Forteg. Kjöb. Bot. Hav. Pl. 143. 1847 ; cf. D.J. Mabberley in Taxon, 33(3): 439. 1984 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus rhombifolius Nutt. ex Pursh -- Fl. Amer. Sept. (Pursh) 2: 741. 1813 [Dec 1813] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus rhombifolius Nutt. ex Pursh -- Fl. Amer. Sept. (Pursh) 2: 741 (-742). 1813 [Dec 1813] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus rigidus (Viv.) Cristof. & Troìa -- Taxon 55(3): 741. 2006 [Aug 2006]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus rochelii Wierzb. ex Griseb. & Schenk -- Arch. Naturgesch. (Berlin) xviii. (1852) I. 293. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus rochelii hort. ex Koehne -- Deut. Dendrol. (1893) 332. [May 1893] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus roseus Cambess. -- Voy. Inde [Jacquemont] 4(Bot.): 35, t. 40. [Apr 1835 - Dec 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus rosmarinifolius Masf -- in Anal. Soc. Esp. Hist. Nat. x. (1881) 149. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus rudolphi hort. -- Vilm. Blumengärtn., ed. 3. 1: 203, in syn. 1894 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus rufulus C.Presl -- Delic. Prag. 36. 1822 [Jul 1822] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus ruthenicus Fisch. ex Woł. -- Oesterr. Bot. Z. 36: 151. 1886 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus ruthenicus Fisch. -- Ind. Pl. Hort. Petrop. (1824) 25. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus ruthenicus Fisch. ex Woł. subsp. kreczetoviczii (Wissjul.) Cristof. -- Webbia 45(2): 214 (1991):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus sagittalis W.D.J.Koch -- Syn. Fl. Germ. Helv. 1(1): 157. 1835 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus sauzeanus Burnham & Briq. -- Étud. Cytises Alpes Mar. 27 et 157. 1894 [Jun 1894] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus scariosus Vuk. -- Rad Jugoslav. Akad. Znan. xxxi. (1875) 100. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus scepusiensis Kit. -- Linnaea 32: 609. 1864 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus schimperianus Steud. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 46. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus scoparius (L.) Link -- Enumeratio Plantarum Horti Regii Berolinensis 2 1822 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus scoparius (L.) Link -- Enum. Hort. Berol. Alt. 2: 241. 1822 [Jan-Jun 1822] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus scoparius (L.) Link f. bicolor (Massé) Auvray -- Edinburgh J. Bot. 70(1): 97. 2013 [21 Feb 2013]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus scoparius (L.) Link subsp. bourgaei (Boiss.) Rivas Mart., Fern.Gonz. & Sánchez Mata -- Opusc. Bot. Pharm. Complutensis 2: 107 (1986):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus scoparius (L.) Link subsp. cantabricus (Willk.) M.Laínz ex Rivas.Martinez.Izco & M.Costa -- Trab. Dept. Bot. Fisiol Veg. Madrid 3: 94. 1971 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus scoparius (L.) Link subsp. insularis (S.Ortiz & Pulgar) Auvray -- Edinburgh J. Bot. 70(1): 98. 2013

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus scoparius (L.) Link subsp. maurus (Humbert & Maire) Talavera -- Anales Jard. Bot. Madrid 57(1): 212. 1999 [19 Jul 1999] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus scoparius (L.) Link subsp. reverchonii (Degen & Hervier) Rivas Goday & Rivas Mart. -- Trab. Dept. Bot. Fisiol Veg. Madrid 3: 94. 1971; et l.c. 4: 77. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus scoparius subsp. scoparius (L.) Link -- Trabajos del Departmento de Botanica y Fisiologia Vegetal 3 1971 in obs. Page range unknown. (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus segonnei Maire & Maire -- Bull. Soc. Hist. Nat. Afrique N. 1936, xxvii. 217, descr. ampl. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus sericeus Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1121. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus sericeus Noronha -- in Verh. Barav. Gen. v. (1790) Art. IV. 9 (seriaeus). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus sericeus Javorka -- in Sched. Fl. Hungar. Exsicc. v. 27 (1919). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus sericeus Vis. -- Fl. Dalmat. iii. 269. 1851 [Dec 1851] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus serotinus Kit. ex DC. -- Prodr. [A. P. de Candolle] 2: 156. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus sessiliflorus Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 439. 1812 [3 Jul 1812] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus sessiliflorus Poir. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus sessilifolius L. -- Sp. Pl. 2: 739. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus sessilis Mill. -- Gard. Dict., ed. 8. n. 4. 1768 [16 Apr 1768] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus shipkaensis Dippel -- Neuh. Offerte Nation. Arboret. (1892-3) 27 nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus skrobiszewskii Paczosky -- in Acta Soc. Bot. Polon. ii. 64 (1924). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus smyrnaeus Boiss. -- Diagn. Pl. Orient. ser. 1, 2: 10. 1843 [Mar 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus sordidus Bot.Reg. ex K.Koch -- Dendrologie 1: 17. 1869 [Jan 1869] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus spachianus Kuntze -- Revis. Gen. Pl. 1: 178. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus speciosus Loisel. -- "Duhamel, Traité arbr. arbust. (""Nouveau Duhamel"")," ed. 2, 5: 160 (1812). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus speciosus C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 570. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 140. [Jan-Apr 1846] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus spinescens C.Presl -- Fl. Sicul. (Presl) 1: p. xix. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus spinescens Sieber -- Syst. Veg., ed. 16 [Sprengel] 3: 225. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L.,

Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus spinescens C.Presl subsp. ala-venti Radic -- Acta Bot. Croat. 33: 222. 1974 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus spinosus W.D.J.Koch -- Syn. Fl. Germ. Helv., ed. 2. 170. 1843 [19-21 Jun 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus spinosus Desc. -- Fl. Méd. Antilles i. t. 8. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus spinosus Sieber ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 477. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus spinosus Lam. -- Fl. Franç. (Lamarck) 2: 625. 1779 [1778 publ. after 21 Mar 1779] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus × ssyreiszczikovii V.I.Krecz. -- Bot. Zhurn. S.S.S.R. 25: 261. 1940 ; cf. Krecz. in Fl. URSS, ed. Komarov, 11: 82. 1945, in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus stenopetalus Christ -- Bot. Jahrb. Syst. 9(2): 162. 1887; Briq. Etud. Cytis. Alp. Mar. 138. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus striatus (Hill) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 149. 1944 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia

pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus striatus (Hill) Rothm. subsp. eriocarpus (Boiss. & Reut.) Rivas Mart. -- Anales Inst. Bot. Cavanilles 34(2): 540. 1978 [1977 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus striatus (Hill) Rothm. subsp. megalanthus (Pau & Font Quer) Rivas Mart. & Belmonte -- Opusc. Bot. Pharm. Complutensis 5: 73 (1989):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus striatus (Hill) Rothm. subsp. welwitschii (Boiss. & Reut.) Rivas Mart. -- Lagascalia 15(Extra): 116 (1988):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus strigulosus Gren. & Godr. -- Fl. France [Grenier] 1: 508, sphalm. [Dec 1848 publ. Dec 1848-Jan 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus subidaeus Gand. -- Fl. Cret. 25, No. 425 (1916); et in Bull. Soc. Bot. France, 1916, lxiii. 229(1919). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus subleiocarpus Simonk. -- Termesz. Fuzetek ix. (1885) 44. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus subspinescens Briq. -- Briq. etud. Cytis, Alp. Marit. 60 et 163. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus supinus Griseb. -- Spic. Fl. Rumel. 1(1): 7. 1843 [Mar 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus supinus Pall.Ind.Taur. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 478. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus supinus L. -- Sp. Pl. 2: 740. 1753 [1 May 1753] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus supinus Crantz -- Stirp. Austr. Fasc., ed. 2. 2(5): 398. 1769 ; Jacq. Fl. Austr. 1: 15, t. 20 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus supranubius Kuntze -- Revis. Gen. Pl. 1: 178. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus sylvestris Vis. -- Fl. Dalmat. iii. 268. 1851 [Dec 1851] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus syriacus Boiss. -- Fl. Orient. [Boissier] 2: 55. [Dec 1872 or Jan 1873] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus szeplighettis Koehne ex Briq. -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus telonensis Loisel. -- Fl. Gall. 446. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus tener Jacq. ex Murray -- Syst. Veg., ed. 14 (J. A. Murray). 667. 1784 [May-June 1784] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus tener Jacq. -- Icon. Pl. Rar. [Jacquin] 3: t. 556. [1786-1793] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus tener Jacq. ex Murray -- Syst. Veg., ed. 14 (J. A. Murray). 667 (1784); Jacq. Ic. Pl. Rar. i. t. 147 (1784); Jacq.Coll. Bot. i. 40 (1787). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus teneriffae Hoffmanns. -- Verz. Pfl.-Kult. Nachtr. 2: 101. 1826 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus teneriffianus Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 477, in syn. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus tetragonus Sessé & Moc. -- Fl. Mexic., ed. 2 173. 1894 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus tetragonus Sessé & Moc. -- Fl. Mexic., ed. 2 173. 1894 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus thessalus Heldr. & Orph. ex Nyman -- Consp. Fl. Eur. 1: 157. 1878 [Sep 1878] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over

52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus thirkeanus K.Koch -- Linnaea 19: 61. 1846 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus thommasini Vis. ex Rchb. -- Ic. Fl. Germ. t. 2077. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus tinctorius Vis. -- Fl. Dalmat. iii. 268. 1851 [Dec 1851] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus tmoleus Boiss. -- Diagn. Pl. Orient. ser. 1, 2: 11. 1843 [Mar 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus tomentosus Andrews -- Bot. Repos. t. 237. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus tommasinii Vis. -- Fl. Dalmat. iii. 265. 1851 [Dec 1851] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus tournefortianus Loisel. -- Traité Arbr. Arbust. (Duhamel), nouv. éd. 5: 137. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus tragacanthaeformis Pourr. ex Willk. & Lange -- Prodr. Fl. Hispan. 3(2): 421. 1877 [Jan 1877] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus transiens (Maire) Talavera -- Anales Jard. Bot. Madrid 57(1): 215. 1999 [19 Jul 1999] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus triangularis Vis. -- Fl. Dalmat. iii. 268. 1851 [Dec 1851] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus tribracteolatus Webb -- Iter Hispan. [Webb] 51 (1838). [Sep 1838] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus tribracteolatus Webb -- Otia Hispan. 8. t. 3. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus tridentatus Batt. -- in Batt. et Trab. Fl. de l'Alger. (Dicot.) (1888) 206. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus tridentatus Taub. -- Nat. Pflanzenfam. [Engler & Prantl] iii. 3. (1893) 239. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus tridentatus Vuk. -- Rad Jugoslav. Akad. Znan. xxxi. (1875) 104. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus tridentatus Vuk. var. gomaricum Emb. & Maire -- Pl. Marocc. Nov. 1: 3. 1929

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus triflorus Lam. -- Encycl. [J. Lamarck & al.] 2(1): 250. 1786 [16 Oct 1786]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus triflorus L'Hér. -- Stirp. Nov. 184 (1791). ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr.,

Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus trifolius Briq. -- Étud. Cytises Alpes Mar. 107, sphalm. 1894 [Jun 1894] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus unibracteatus Lindem. -- Bull. Soc. Imp. Naturalistes Moscou (1850) II. 471. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus uniflorus Decne. -- Ann. Sci. Nat., Bot. sér. 2, 3: 265. 1835 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus unilateralis Vell. -- Fl. Flumin. 308. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 118. 1831. [1827 publ. 29 Oct 1831] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus uralensis hort. ex Ledeb. -- Fl. Ross. (Ledeb.) 1(3): 519. 1843 [Mar-Apr 1843] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus urumoffii Davidov ex Stoj. -- in Bull. Soc. Bot. Bulgar. v. 102 (1932), in syn. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus vadasii J.Wagner -- Magyar Bot. Lapok 1915, xiv. 78, hybr. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus valdesii Talavera & P.E.Gibbs -- Bot. J. Linn. Soc. 125(4): 340 (1997), nom. nov. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and

Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus velutinus hort. ex Lavallée -- Arb. Segrea. 59 (1877), nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus × versicolor Briq. -- Étud. Cytises Alpes Mar. 165, in obs. 1894 [Jun 1894] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus villarsii Vis. -- Fl. Dalmat. iii. 270. t. 55. f. 1. 1851 [Dec 1851] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus villosus Pourr. -- Mem. Acad. Toul. iii. (1788) 317. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus villosus C.Presl -- Delic. Prag. 36. 1822 [Jul 1822] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus violaceus Aubl. -- Hist. Pl. Guiane 2: 766. 1775 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus virens Velen. -- Fl. Bulg. (1891) 128; Briq. Etud. Cytis. Alp. Marit. 178 et 179. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus virescens (Kovács ex Neilr.) A.Kern. -- Abhängigk. Pflanzengest. 8. 1869

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus × virescens (Kovács ex Neilr.) Beck -- Fl. Nied. Oest. ii. 834. 1892 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D.

Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus virescens (Kovács ex Neilr.) Wohlf. -- Syn. Deut. Schweiz. Fl., ed. 3 [Hallier & Brand] 1(4): 511. 1891 [Dec 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus virgatus Vest -- Syll. Pl. Nov. i. (1824) 23. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus virgatus Vest -- Steiermark. Z. 1(3): 161. 1821 ; nom. illeg.

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus virgatus Vuk. -- Rad Jugoslav. Akad. Znan. xxxi. (1875) 102. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus virgatus Salisb. -- Prodr. Stirp. Chap. Allerton 330. 1796 [Nov-Dec 1796] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus virgulatus Rchb. -- Fl. Germ. Excurs. 524, in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus viscosus Hill -- Hort. Kew. 288. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus visianii H.Lindb. -- Iter Austro-Hungar. (Finsk. Vetensk. Soc. Forh. xlviii. No. 13) 51 (1906), inobs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus volubilis Blanco -- Fl. Filip. [F.M. Blanco] 599. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus × watereri Wettst. -- Oesterr. Bot. Z. 41: 129, t. 4; Briq. Etud. Cytis Alp. Marit. 124 (1894). 1891 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus weissmanni Wettst. -- Oesterr. Bot. Z. 41: 449 ad calc. ex Briq. Etud. Cytis Alp. Marit. 124, 129 (1894). 1891 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus weldenii Vis. -- Flora 13(1): 52. 1830 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus welwitschii (Boiss. & Reut.) A.B.Jacks. -- J. Bot. 73: 81. 1935 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus wolgaricus L.f. -- Suppl. Pl. 327. 1782 [1781 publ. Apr 1782] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus wulffii V.I.Krecz. -- Bot. Zhurn. S.S.S.R. 25: 262. 1940 ; cf. Krecz. in Fl. URSS, ed. Komarov, 11: 84. 1945. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus zanonii Turra -- Fl. Ital. Prod. 66. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Cytisus zingeri (Nenuk. ex Litw.) V.I.Krecz. -- Bot. Zhurn. S.S.S.R. 25: 260. 1940 ; cf. Krecz. in Fl. URSS, ed. Komarov, 11: 80. 1945. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J.

Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dactiphyllon Raf. -- Amer. Monthly Mag. & Crit. Rev. 2(4): 268. 1818 [Feb 1818] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dactiphyllum Raf. -- J. Phys. Chim. Hist. Nat. Arts 89: 261. 1819 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dactyphyllum Endl. -- Gen. Pl. [Endlicher] 1268, in syn. 1840 [Aug 1840] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dahlstedtia Malme -- Ark. Bot. 4(9): 4. 1905 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dahlstedtia Malme -- Ark. Bot. 4, no. 9: 4. 1905 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dahlstedtia araripensis (Benth.) M.J.Silva & A.M.G.Azevedo -- Taxon 61(1): 104. 2012 [21 Feb 2012]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dahlstedtia bahiana (A.M.G.Azevedo) M.J.Silva & A.M.G.Azevedo -- Taxon 61(1): 104. 2012 [21 Feb 2012]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dahlstedtia burkartii M.J.Silva & A.M.G.Azevedo -- Brittonia 64(3): 269. 2012 [1 Sep 2012]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dahlstedtia calcarata (F.J.Herm.) M.J.Silva & A.M.G.Azevedo -- Taxon 61(1): 105. 2012 [21 Feb 2012]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dahlstedtia castaneifolia (M.J.Silva & A.M.G.Azevedo) M.J.Silva & A.M.G.Azevedo -- Taxon 61(1): 105. 2012 [21 Feb 2012]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dahlstedtia confertiflora (Benth.) M.J.Silva & A.M.G.Azevedo -- Taxon 61(1): 105. 2012 [21 Feb 2012]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dahlstedtia dehiscens M.J.Silva & A.M.G.Azevedo -- Brittonia 64(3): 271. 2012 [1 Sep 2012]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dahlstedtia floribunda (Vogel) M.J.Silva & A.M.G.Azevedo -- Taxon 61(1): 105. 2012 [21 Feb 2012]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dahlstedtia glaziovii (Taub.) M.J.Silva & A.M.G.Azevedo -- Taxon 61(1): 105. 2012 [21 Feb 2012]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dahlstedtia grandiflora (A.M.G.Azevedo) M.J.Silva & A.M.G.Azevedo -- Taxon 61(1): 105. 2012 [21 Feb 2012]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dahlstedtia hylobia (Harms) M.J.Silva & A.M.G.Azevedo -- Taxon 61(1): 105. 2012 [21 Feb 2012]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dahlstedtia lewisiana M.J.Silva & A.M.G.Azevedo -- Brittonia 64(3): 274. 2012 [1 Sep 2012]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dahlstedtia muehlbergiana (Hassl.) M.J.Silva & A.M.G.Azevedo -- Taxon 61(1): 105. 2012 [21 Feb 2012]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dahlstedtia peckoltii (Wawra) M.J.Silva & A.M.G.Azevedo -- Brittonia 64(3): 275. 2012 [1 Sep 2012]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dahlstedtia pentaphylla (Taub.) Burkart -- Darwiniana xi. 269 (1957). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dahlstedtia pentaphylla (Taub.) Burkart -- Darwiniana 11: 269. 1957 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dahlstedtia pinnata Malme -- Ark. Bot. 4(9): 4. 1905 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dahlstedtia pinnata (Benth.) Malme (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dahlstedtia pinnata Malme -- Ark. Bot. 4, no. 9: 4. 1905 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia L.f. -- Supplementum Plantarum 1782 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia L.f. -- Suppl. Pl. 52, 316. 1782 [1781 publ. Apr 1782] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia subgen. Brachypterum Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 264. 1834 [Oct. 1834]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia sect. Ecastaphylla (P.Browne) Thoth. -- Bull. Bot. Surv. India 25(1-4): 169. 1985 [1983 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia ser. Pinnatae Thoth. -- Bull. Bot. Surv. India 25(1-4): 170. 1985 [1983 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia sect. Pseudecastaphyllum A.M.Carvalho -- Brittonia 49(1): 88 (1997). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia sect. Pseudecastaphyllum A.M.Carvalho -- Brittonia 49: 88. 1997 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia sect. Selenolobium Benth. -- Pl. Jungh. [Miquel] 2: 256. 1852 [Aug 1852] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia sect. Trioptolemea (Mart. ex Benth.) Benth. -- Fl. Bras. (Martius) 15(1): 220. 1862 [15 Jan 1862] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.)

Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia abbreviata Craib -- Bull. Misc. Inform. Kew 1926(4): 166. [20 Apr 1926] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia abrahamii Bosser & R.Rabev. -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 18(3-4): 190. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia acaciifolia Dalzell -- Hooker's J. Bot. Kew Gard. Misc. 2: 37. 1850 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia acuminata Hassk. -- Flora 25(2, Beibl.): 53. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia acuta Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia acuta Benth. -- J. Proc. Linn. Soc., Bot. 4(Suppl.): 36. 1860 ; et in Fl. Bras. (Martius) 15(1): 223 (1862) (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia acutifoliolata Mendonça & E.P.Sousa -- Bol. Soc. Brot. sér. 2, 42: 263. 1968 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over

52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia adamii Berhaut -- Fl. Senegal, ed. 2 427 (1967). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia adamii Berhaut subsp. erectipilis O.Lachenaud -- Fl. Gabon 49: 106. 2016

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia adamii Berhaut subsp. gabonica O.Lachenaud -- Fl. Gabon 49: 108. 2016

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia adiantifolia O.Lachenaud -- Fl. Gabon 49: 109. 2016

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia aestivalis Pierre ex Prain -- Ann. Roy. Bot. Gard. (Calcutta) x. 107. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia afzeliana G.Don -- Gen. Hist. 2: 375. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia afzelii Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 234. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia agudeloi J.Linares & M.Sousa -- Ceiba 48(1-2): 61 (-63, 75; fig. 1). 2008 [2007 publ. 30 Apr 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia ajudana Harms -- Bot. Jahrb. Syst. 26(3-4): 295. 1899 [31 Jan 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia alata Roxb. -- Hort. Bengal. 53; Fl. Ind. iii. 225. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia albertisii Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 70: 62. 1901 [14 Aug 1901] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L.,

Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia albiflora A.Chev., Hutch. & Dalziel -- Bull. Misc. Inform. Kew 1928(10): 403, descr. [10 Dec 1928] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia albiflora A.Chev. -- Explor. Bot. Afrique Occ. Franc. i. 210 (1920). nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia altissima Pittier -- Bol. Soc. Venez. Ci. Nat. 8: 262. 1943 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia amerimmon L. ex B.D.Jacks. -- Index Linn. Herb. 67 (1912), nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia amorphoides Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 268. 1827 [Jan-Jun 1827] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia angustifolia Hassk. -- Flora 25(2, Beibl.): 53. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia anomala Pierre ex Prain -- Ann. Roy. Bot. Gard. (Calcutta) x. 87. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia anomala Pierre -- Fl. Forest. Cochinch. sub t. 381. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia arborea B.Heyne ex Roth -- Nov. Pl. Sp. 330. 1821 [Apr 1821] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia arbutifolia Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 232. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia argentea Zoll. -- Natuur- Geneesk. Arch. Ned.-Indië iii. (1846) 65. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia brasiliensis Vogel (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia calycina Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia cambodiana Pierre -- Fl. Forest. Cochinch. t. 383 A. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia campechiana Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia cana Graham ex Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(2): 70. 1873

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia cana Graham var. kurzii (Prain) Niyomdham -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 18(1-2): 139. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia confusa Blume ex Miq. -- Fl. Ned. Ind. i. I. 129. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia congensis Baker f. -- J. Bot. 66(Suppl. 1): 125. 1928 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia congesta Graham -- Numer. List [Wallich] n. 5872. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia congesta Graham ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1:265. 1834 [Oct 1834]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia congestiflora Pittier -- J. Wash. Acad. Sci. 12: 57. 1922 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia congestiflora Pittier -- J. Wash. Acad. Sci. 1922, xii. 57. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia coromandeliana Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 70: 60. 1901 [14 Aug 1901] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia corymbifera Blume ex Miq. -- Fl. Ned. Ind. i. I. 130. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia crispa Hepper -- Kew Bull. 11(1): 132. 1956 [26 Jun 1956] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia crowei DC. -- Prodr. [A. P. de Candolle] 2: 417. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia cubilquitzensis Pittier -- J. Wash. Acad. Sci. 1922, xii. 56. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia cubilquitzensis Pittier -- J. Wash. Acad. Sci. 12: 56. 1922 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia cucullata Pittier -- Bol. Soc. Venez. Ci. Nat. 8: 261. 1943 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia cucullata Pittier -- Bol. Soc. Venez. Ci. Nat. 8: 261. 1943 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia cujabensis Benth. -- J. Proc. Linn. Soc., Bot. 4(Suppl.): 36. 1860 ; et in Fl. Bras. (Martius) 15(1): 224 (1862) (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia cujabensis Benth. -- J. Proc. Linn. Soc., Bot. 4(Suppl.): 36. 1860 [7 Mar 1860] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia cultrata T.S.Ralph -- Icon. Carpolog. 22. 1849 [Apr-May 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia cultrata Graham -- Numer. List [Wallich] n. 5861. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia cultrata Graham f. fusca (Pierre ex Prain) Thoth. -- Taxon. Revis. Tribe Dalbergieae in Indian Subcont. 94 (1987):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia cultrata Graham var. maymyensis Thoth. -- Bull. Bot. Surv. India 17(1-4): 64. 1978 [1975 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia cultrata Graham var. tavoyensis Thoth. -- Bull. Bot. Surv. India 17(1-4): 64. 1978 [1975 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia cumingiana Benth. -- Pl. Jungh. [Miquel] 2: 255, in adnot. 1852 [Aug 1852] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia cumingii Benth. -- J. Proc. Linn. Soc., Bot. 4(Suppl.): 32. 1860 ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia curtisii Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 70: 58. 1901 [14 Aug 1901] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia cuscatlanica (Standl.) Standl. -- Publ. Field Columb. Mus., Bot. Ser. 4(8): 215. 1929 [24 Oct 1929] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia cuscatlanica (Standl.) Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 4: 215. 1929 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia dalzielii Baker f. ex Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] i. 374 (1928); et in Kew Bull. 1928, 402. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia darienensis Rudd -- Phytologia 50(3): 183 (1982). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia domingensis Turpin ex Pers. -- Syn. Pl. [Persoon] 2(2): 276. 1807 [Sep 1807] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia duperreana Pierre ex Prain -- Ann. Roy. Bot. Gard. (Calcutta) x. 97. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia ecastaphyllum Taub. -- Nat. Pflanzenfam. [Engler & Prantl] 3, Abt. 3: 335. 1894 as ecastophyllum (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia ecastaphyllum (L.) Taub. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia ecastophyllum Taub. -- Nat. Pflanzenfam. [Engler & Prantl] iii. 3. (1894) 335. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia elegans A.M.Carvalho -- Brittonia 49: 95, fig. 1997 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia elegans A.M.Carvalho -- Brittonia 49(1): 95 (1997). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia elliptica Span. -- Linnaea 15: 197. 1841 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia emarginata Roxb. -- Hort. Bengal. 53; Fl. Ind. iii. 224. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia emirnensis Benth. -- J. Proc. Linn. Soc., Bot. 4(Suppl.): 33. 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia enneandra Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas Annexo 5, Bot. viii. 78, tt. 149, 159,f. 4 (1919). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia enneandra Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas 5, Bot. pt. 8: 78, pl. 149, 159. 1919 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia enneaphylla Pittier -- Bol. Soc. Venez. Ci. Nat. 8: 261. 1943 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia entadioides Pierre ex Prain -- Ann. Roy. Bot. Gard. (Calcutta) x. 54, 107. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia eremicola Polhill -- Kew Bull. 23(3): 483. 1969 [14 Nov 1969] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia ernest-ulei Hoehne -- Arq. Bot. Estado São Paulo new ser. 1: 27, tab. 23-A. 1938 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia erubescens Bosser & R.Rabev. -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 18(3-4): 180. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia eurybothrya Drake -- Hist. Phys. Madagascar i. 180. 1903 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia falcata Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 70: 65. 1901 [14 Aug 1901] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia ferruginea Roxb. -- Hort. Bengal. 98; Fl. Ind. iii. 228. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia ferrugineo-tomentosa Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas Annexo 5, Bot. viii. 79, tt. 150, 159,f. 1. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia ferrugineo-tomentosa Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas 5, Bot. pt. 8: 79, pl. 150, 159. 1919 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia ferrugineo-villosa Hoehne -- Phytophysion. Est. Matto-Grosso 78 (1923), in obs., nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia filiformis Moon. -- Cat. Pl. Ceylon. 51 (1824). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia fischeri Taub. -- Pflanzenw. Ost-Afrikas C (1895) 218. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia flexuosa Graham -- Numer. List [Wallich] n. 5875. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia floribunda Craib -- Bull. Misc. Inform. Kew 1927(9): 382. [14 Nov 1927] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia foenumgraecum De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 3[2]: 210. 1910 [1911-1912 publ. Nov 1910] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia foliacea Wall. -- Numer. List [Wallich] n. 5856 A, C, D. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia foliolosa Benth. -- J. Proc. Linn. Soc., Bot. 4(Suppl.): 37. 1860 ; et in Fl. Bras. (Martius) 15(1): 225 (1862) (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia foliosa (Benth.) A.M.Carvalho -- see Ralph, Ic. Carpolog. 22 (1849):. 1997 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia foliosa (Benth.) A.M.Carvalho -- Brittonia 49: 100. 1997 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia foliosa (Benth.) A.M.Carvalho -- Brittonia 49(1): 100 (1997), homonym;. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia frutescens Britton (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella

bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia funera Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 55. 1944 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia fusca Pierre -- Fl. Forest. Cochinch. t. 381 A. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia hiemalis Malme -- Bih. Kongl. Svenska Vetensk.-Akad. Handl. 25, Afd. 3, No. 11: 15, pl. 1, fig. 1. 1900 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia hircina Buch.-Ham. -- Numer. List [Wallich] n. 5871 A. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia hircina Benth. -- J. Proc. Linn. Soc., Bot. 4(Suppl.): 46. 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia hirticalyx Bosser & R.Rabev. -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 18(3-4): 204. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia hookeri Bojer -- Hortus Maurit. 111, nomen. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia horrida Graham -- Numer. List [Wallich] n. 5877. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia horrida (Dennst.) Mabb. -- Taxon 26(5-6): 538. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia horrida (Dennst.) Mabb. var. concanensis Thoth. -- Taxon. Revis. Tribe Dalbergieae in Indian Subcont. 110 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia horrida (Dennst.) Mabb. var. glabrescens (Prain) Thoth. & K.K.N.Nair -- Taxon 30(1): 46 (1981):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia hortensis Heringer, Rizzini & A.Mattos -- Revista Brasil. Biol. 47: 634-636. 1987 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L.,

Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia hortensis Heringer, Rizzini & A.Mattos -- Revista Brasil. Biol. 47(4): 634 (1987). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia hoseana Prain -- Ann. Roy. Bot. Gard. (Calcutta) x. 67. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia hosokawae Costion -- Micronesica 43(1): 91. 2012 [Mar 2012]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia humbertii R.Vig. -- Notul. Syst. (Paris) 14: 183. 1952 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia hygrophila (Mart. ex Benth.) Hoehne -- Fl. Bras. (Hoehne) Fasc. 4, xxv. III. 21 (1941). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia hygrophila (Mart. ex Benth.) Hoehne -- Fl. Bras. (Hoehne) 25, fasc. 4: 21. 1941 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia hygrophila (Mart. ex Benth.) Hoehne var. nephrocarpa (Ducke) Hoehne -- Fl. Bras. (Hoehne) 25, fasc. 4: 22. 1941 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia hypargyrea Harms -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 973. 1926 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia hypargyrea Harms -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 973. 1926 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia hypoleuca Pittier -- J. Wash. Acad. Sci. 12: 62. 1922 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia ikopensis Jum. -- Ann. Mus. Colon. Marseille sér. 2, 5: 320. 1907 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia insularis Pulle -- Nova Guinea 8: 377. 1910 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr.,

Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia intermedia A.M.Carvalho -- Brittonia 49(1): 101 (1997), nom. nov. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia intermedia (Spruce ex Benth.) A.M.Carvalho -- Brittonia 49: 101. 1997 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia intibucana Standl. & L.O.Williams -- Ceiba 1: 81. 1950 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia inundata Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia livida Graham -- Numer. List [Wallich] n. 5866 A. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia longepedunculata J.Linares & M.Sousa -- Ceiba 48(1-2): 63 (-64, 76; fig. 2). 2008 [2007 publ. 30 Apr 2008]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia luteola J.Linares & M.Sousa -- Ceiba 48(1-2): 64 (-65, 77; fig. 3). 2008 [2007 publ. 30 Apr 2008]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia macrocarpa Burtt Davy -- Check-Lists For. Trees & Shrubs Brit. Empire No. 3 (Draft First Check-ListGold Coast) 92 (1937), nomen subnudum, anglice. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia macrosperma Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 235. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia macrothyrsus Harms -- Bot. Jahrb. Syst. 26(3-4): 294. 1899 [31 Jan 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia madagascariensis Vatke -- Linnaea 43: 105. 1881 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia madagascariensis Vatke subsp. antongilensis Bosser & R.Rabev. -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 18(3-4): 206. 1996 (Traditionally Validated Medium Term/Duration

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia malabarica Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 70: 48. 1901 [14 Aug 1901] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia malangensis E.P.Sousa -- Mem. Junta Invest. Ultramar, 2 Ser. 38: 55 (1962). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia malifolia Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 233. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia mammosa Pierre ex Prain -- Ann. Roy. Bot. Gard. (Calcutta) x. 96. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia mammosa Pierre -- Fl. Forest. Cochinch. t. 380 A. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia manongarivensis Bosser & R.Rabev. -- Adansonia 27(2): 210 (-212; fig. 1j-r). 2005 [30 Dec 2005]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia marginata Roxb. -- Hort. Bengal. 53; Fl. Ind. iii. 230. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia maritima R.Vig. -- Notul. Syst. (Paris) 14: 185. 1952 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia maritima R.Vig. var. pubescens Bosser & R.Rabev. -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 18(3-4): 208. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia martinii F.White -- For. Fl. N. Rhodes. 148, 455 (1962). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia masoalensis Bosser & R.Rabev. -- Adansonia 27(2): 213 (-215; fig. 2j-q). 2005 [30 Dec 2005]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia matthewii Soosairaj, P.Raja & Britto -- Phytotaxa 360(3): 283. 2018 [17 Jul 2018] [epublished]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia mayumbensis Baker f. -- J. Bot. 66(Suppl. 1): 124. 1928 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia mearnsii De Wild. -- Rev. Zool. Bot. Africaines xiii. Suppl. Bot. 10 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia medicinalis De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 4, [1(3)]: 194. 1903 [1902-1903 publ. Jan 1903] (Traditionally Validated Medium Term/Duration Purification) as key

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia melanocardium Pittier -- J. Wash. Acad. Sci. 1922. xii. 57. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia melanoxylon Guill. & Perr. -- Fl. Seneg. Tent. i. 227. t. 53. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia mexicana Pittier -- J. Wash. Acad. Sci. 12: 59. 1922 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia monetaria var. hygrophila (Mart. ex Benth.) J.F.Macbr. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia monetaria var. nitida (Mart. ex Benth.) J.F.Macbr. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia monophylla G.A.Black -- Bol. Tecn. Inst. Agron. N. No. 15, 19 (1948). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia monosperma Dalzell -- Hooker's J. Bot. Kew Gard. Misc. 2: 36. 1850 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia monticola Bosser & R.Rabev. -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 18(3-4): 198. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia mooniana Thwaites -- Enum. Pl. Zeyl. [Thwaites] 93. 1859 [Sep-Oct 1859] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia mossambicensis Harms -- Bot. Jahrb. Syst. 26(3-4): 295. 1899 [31 Jan 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia muelleri Taub. -- Nat. Pflanzenfam. [Engler & Prantl] iii. 3. (1894) 336. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia multiflora B.Heyne ex Wall. -- Numer. List [Wallich] sub n. 5848. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia multifoliolata Adema -- Blumea 61(3): 196. 2016 [15 Nov 2016] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia multijuga Graham -- Numer. List [Wallich] n. 5865. [1831-32] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia multijuga E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 1: 153. 1836 [14 Feb-5 Jun 1836] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia myriabotrys Baker -- Journ. Bot. xxv. (1890) 311. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia myriantha Benth. ex A.Gray -- Hoehne in Arq. Bot. Estado Sao Paulo n.s., form. maior, 1(1): 29 (1938), descr. ampl. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia myriantha Meisn. -- London J. Bot. 2: 100. 1843 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia myriantha Benth. ex A.Gray -- U.S. Expl. Exped., Phan. 15: 458. 1854 ; C. Wilkes Expl. Exped. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia nelsii Schinz -- Bull. Herb. Boissier vi. 729. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia neoperrieri Bosser & R.Rabev. -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 18(3-4): 194. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia nephrocarpa Ducke -- Arch. Jard. Bot. Rio de Janeiro iv. 74 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia nephrocarpa Ducke -- Arch. Jard. Bot. Rio de Janeiro 4: 74. 1925 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia nervosa O.Lachenaud -- Fl. Gabon 49: 136. 2016

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia ngounyensis Pellegr. -- Bull. Soc. Bot. France 92: 92. 1946 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia nigra (Vell.) Allemão ex Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia nigra Allem. ex Benth. -- J. Proc. Linn. Soc., Bot. 4(Suppl.): 36. 1860 ; et in Fl. Bras. (Martius) 15(1): 224 (1862) (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia nigrensis (Radlk.) Ducke -- Legum. Amazon. Brasil. 122. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia nigrescens Kurz -- in Pegu Rep. App. A. 48. et B. 45. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia nigrescens Kurz var. anomala (Pierre) Niyomdham -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 18(1-2): 143. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia nitida (Radlk.) Ducke ex Hoehne -- Fl. Bras. (Hoehne) 25, pt. 3, fasc. 4: 22. 1941 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched)

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia nitida (Radlk.) Ducke ex Hoehne -- Fl. Bras. (Hoehne) Fasc. 4, xxv. III. 22 (1941). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia nitidula Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 235. 1871 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia noldeae Harms -- Repert. Spec. Nov. Regni Veg. 46: 267. 1939 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia normandii Bosser & R.Rabev. -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 18(3-4): 174. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia novoguineensis Merr. & L.M.Perry -- J. Arnold Arbor. xxiii. 402 (1942). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia obliquifoliolata O.Lachenaud -- Fl. Gabon 49: 139. 2016

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia oblongifolia G.Don -- Gen. Hist. 2: 375. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia obovata E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 152. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia obtusifolia Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 70: 42. 1901 [14 Aug 1901] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia obtusifolia Prain var. rogersii Thoth. -- Reinwardtia 8(2): 330. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia odorifera T.C.Chen -- Acta Phytotax. Sin. viii. 351 (1963). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia oligophylla Baker ex Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] i. 374 (1928); et in Kew Bull. 1928, 403. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia oligophylla Hosok. -- Trans. Nat. Hist. Soc. Formosa 24: 415. 1934 ; nom. illeg. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia oliveri Gamble ex Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 66: 451. 1897 [1898 publ. 1897] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia oopala Mart. ex Colla -- Herb. Pedem. ii. 251 (1834), in obs. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia orientalis Bosser & R.Rabev. -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 18(3-4): 184. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia ougeinensis Roxb. -- Hort. Bengal. 53; Fl. Ind. iii. 220 (oojeinensis). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia ovalis (L.) P.L.R.Moraes & L.P.Queiroz -- Phytotaxa 41: 46. 2012 [16 Jan 2012] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia ovata Graham -- Numer. List [Wallich] n. 5854. [1831-32] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia ovata Graham ex Benth. -- Pl. Jungh. [Miquel] 254, adnot. 1852 [Aug 1852]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia oxyphylla Harms (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia oxyphylla Harms ex Kuntze -- Revis. Gen. Pl. 3[3]: 49. 1898 [28 Sep 1898] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia pachycarpa Ducke -- Arch. Jard. Bot. Rio de Janeiro 3: 145. 1922 ; nom. illeg. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia pachycarpa Ducke -- Arch. Jard. Bot. Rio de Janeiro iii. 145 (1922). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia pachycarpa (De Wild. & T.Durand) Ulbr. ex De Wild. -- Pl. Bequaert. 3: 408. 1925 [Dec 1925] ; isonym (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia pachycarpa (De Wild. & T.Durand) Ulbr. ex De Wild. -- Bull. Jard. Bot. État Bruxelles 5: 269. 1919 [May 1919]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia pacifica Standl. & Steyerm. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia pacifica Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 236. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia palauensis Hosok. -- Trans. Nat. Hist. Soc. Formosa 24: 415. 1934 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia palo-escrito Rzed. & Guridi-Gómez -- Acta Bot. Mex. 4: 2 (-4), fig. 1988 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia palo-escrito Rzed. & L.I.Guridi-Gómez -- Acta Bot. Mex. 4: 2 (1988). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia paniculata Wall. -- Numer. List [Wallich] n. 5848 E & I. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia paniculata Wall. -- Numer. List [Wallich] n. 5848 J. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia paniculata Roxb. -- Pl. Coromandel 2(1): 8, t. 114. 1799 [May 1799] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia papuana Pulle -- Nova Guinea 8: 378. 1910 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia parciflora Benth. -- Pl. Jungh. [Miquel] 2: 255. 1852 [Aug 1852] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia parviflora Roxb. -- Hort. Bengal. 98; Fl. Ind. iii. 225. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia paucifoliolata Lundell -- Contr. Univ. Michigan Herb. no. 4: 8. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia paucifoliolata Lundell (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia peguensis Thoth. -- J. Jap. Bot. 50(2): 55. 1975 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia peishaensis Chun & T.C.Chen -- Acta Phytotax. Sin. vii. 24 (1958). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia pinnata Prain -- Ann. Roy. Bot. Gard. (Calcutta) x. 48. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

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pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia pseudo-ovata Thoth. -- J. Jap. Bot. 50(2): 52. 1975 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia pubescens Hook.f. ex Hook. -- Niger Fl. 315. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia pubinervis Span. -- Linnaea 15: 197. 1841 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia pulchra Voigt -- Hort. Suburb. Calcutt. 242. 1845 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia purpurea Wall. -- Numer. List [Wallich] n. 2869. 1831 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia purpurea Reinw. ex Blume -- Cat. Gew. Buitenzorg (Blume) 90 nomen. 1823; Hassk. in Flora, xxv. (1842) II. Beibl. 53. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia purpusii Brandegee -- Univ. Calif. Publ. Bot. vi. 501 (1919). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D.

Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia purpusii Brandegee -- Univ. Calif. Publ. Bot. 6: 501. 1919 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia radicans Zipp. ex Miq. -- Fl. Ned. Ind. i. I 141. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia ramosii Sunarno & H.Ohashi -- Blumea 61(3): 198. 2016 [15 Nov 2016] [epublished]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia repens Span. -- Ic. I ; et in Linnaea, xv. (1841) 197. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia reticulata Merr. -- Philipp. J. Sci., C 10: 14. 1915 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia retusa Hemsl. -- Diagn. Pl. Nov. Mexic. 1: 8. 1878 [Jul 1878] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia retusa Baill. -- Bull. Mens. Soc. Linn. Paris i. (1884) 436. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia retusa Hemsl. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick

Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia retusa Hemsl. var. cuscatlanica (Standl.) Rudd -- Novon 5(4): 368. 1995 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia retusa var. cuscatlanica (Standl.) Rudd -- Novon 5: 368. 1995 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia retusa Hemsl. var. hypoleuca (Pittier) Rudd -- Novon 5(4): 368. 1995 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia retusa var. hypoleuca (Pittier) Rudd -- Novon 5: 368. 1995 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia retusa var. lineata (Pittier) Rudd -- Novon 5: 368. 1995 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia retusa Hemsl. var. lineata (Pittier) Rudd -- Novon 5(4): 368. 1995 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia retusa Hemsl. var. pacifica (Standl. & Steyerm.) Rudd -- Novon 5(4): 368. 1995 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia retusa var. pacifica (Standl. & Steyerm.) Rudd -- Novon 5: 368. 1995 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia revoluta Ducke -- Arch. Jard. Bot. Rio de Janeiro 4: 73. 1925 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia revoluta Ducke -- Arch. Jard. Bot. Rio de Janeiro iv. 73 (1925). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia rhachiflexa J.Linares & M.Sousa -- Ceiba 48(1-2): 66 (-67, 79; fig. 5). 2008 [2007 publ. 30 Apr 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia richardii Baill. -- Bull. Mens. Soc. Linn. Paris i. (1884) 437. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia richardsii Sunarno & H.Ohashi -- J. Jap. Bot. 72(4): 212 (1997). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia riedelii (Radlk.) Sandwith -- Bull. Misc. Inform. Kew 1931(7): 358. [21 Jul 1931] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia riedelii Sandwith -- Bull. Misc. Inform. Kew 1931(7): 358. [21 Jul 1931] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia riedelii (Benth.) Sandwith (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia rimosa Roxb. -- Hort. Bengal. 53. 1814 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr.,

Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia rimosa Roxb. -- Fl. Ind. (Roxburgh) 3: 233. 1832

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia rimosa Roxb. var. foliacea (Wall. ex Benth.) Thoth. -- Bull. Bot. Surv. India 25(1-4): 170. 1985 [1983 publ. 1985] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia rimosa Roxb. var. griffithii Thoth. -- J. Jap. Bot. 46(3): 74. 1971 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia rimosa Roxb. var. laevis Thoth. -- Bull. Bot. Surv. India 17(1-4): 64. 1978 [1975 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia riparia Benth. -- J. Proc. Linn. Soc., Bot. 4(Suppl.): 31. 1860 ; et in Fl. Bras. (Martius) 15(1): 221 (1862) (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia rivularis Merr. & L.M.Perry -- J. Arnold Arbor. xxiii. 402 (1942). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia robusta Miq. ex Benth. -- J. Proc. Linn. Soc., Bot. 4(Suppl.): 103. 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia robusta Roxb. -- Hort. Bengal. 53. 1814 ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia robusta Wall. -- Numer. List [Wallich] n. 5849 A. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia robusta Roxb. ex DC. -- Prodr. [A. P. de Candolle] 2: 417. 1825 [mid-Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia rosei Hoehne -- Arq. Bot. Estado São Paulo new ser. 1: 28, tab. 25. 1938 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia rosei Hoehne -- Arq. Bot. Estado São Paulo n.s., form. maior, 1(1): 28 (1938). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia rostrata Graham -- Numer. List [Wallich] n. 5867. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia rostrata Grah. ex Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 70(1): 45. 1901 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia rostrata Hassk. -- Flora 25(2, Beibl.): 53. 1842 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia rotundifolia Sond. -- Linnaea 23: 35. 1850 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia rubiginosa Roxb. -- Pl. Coromandel 2(1): 9, t. 115. 1799 [May 1799] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata

(L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia ruddae J.Linares & M.Sousa -- Ceiba 48(1-2): 67 (-69, 80; fig. 6). 2008 [2007 publ. 30 Apr 2008]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia saigonensis Pierre -- Fl. Forest. Cochinch. sub t. 381. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr.,

Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia salvanaturae J.Linares & M.Sousa -- Ceiba 48(1-2): 69 (-70, 81; fig. 7). 2008 [2007 publ. 30 Apr 2008]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia sampaioana Kuhlm. & Hoehne -- Arq. Bot. Estado São Paulo n.s., form. maior, 1(1): 28 (1938). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia sandakanensis Sunarno & H.Ohashi -- J. Jap. Bot. 72(4): 217 (1997). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia sapinii De Wild. -- Compagnie du Kasai 313 (1910). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia saxatilis Hook.f. -- Niger Fl. [W. J. Hooker]. 314. 1849 [Nov-Dec 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia scandens Roxb. -- Plants of the Coast of Coromandel 2 1802 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia scandens Roxb. -- Pl. Coromandel 2(4): 49, t. 192. 1805 [May 1805] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia schimperiana Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 232. 1847 [22 May 1847] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia sciadendron Chiov. -- Malpighia xxxiv. 498 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia scorpioides Baker -- J. Linn. Soc., Bot. 22: 466. 1887 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia semiapplanata O.Lachenaud -- Symb. Bot. Upsal. 38: 188, figs. 8, 10(map). 2016

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia sennoides Blume ex Miq. -- Fl. Ned. Ind. i. I. 134. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia sericea G.Don -- Gen. Hist. 2: 375. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia sericea Bojer -- Hortus Maurit. III, nomen. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia sericea Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 193. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia sessiliflora Harms -- Bot. Jahrb. Syst. 26(3-4): 296. 1899 [31 Jan 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia setifera Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] i. 374 (1928); Hutchinson & Dalziel in Kew Bull. 1928, 403. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia simplicifolia Merr. -- Philipp. J. Sci., C 11: 87. 1916 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia simpsonii Rudd -- Phytologia 27: 305, fig. 1. 1973 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia simpsonii Rudd -- Phytologia 27(5): 305. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia sissoides Graham -- Numer. List [Wallich] n. 5876. [1831-32] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia sissoides Graham ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 265. 1834 [10 Oct 1834]

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia spinosa Roxb. -- Hort. Bengal. [98]; Fl. Ind. iii. 233. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia spruceana Benth. -- J. Proc. Linn. Soc., Bot. 4(Suppl.): 35. 1860 ; et in Fl. Bras. (Martius) 15(1): 223 (1862) (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia spruceana Benth. -- J. Proc. Linn. Soc., Bot. 4(suppl.): 35. 1860 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia stenocarpa Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 44(3): 205. 1876 [1875 publ. 13 Jan 1876] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia stenopetala O.Lachenaud -- Fl. Gabon 49: 148. 2016

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia stenophylla Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 70: 56. 1901 [14 Aug 1901] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia stevensonii Standl. -- Trop. Woods no. 12: 4. 1927 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia stevensonii Standl. -- Trop. Woods No. 12, 4 (1927). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia stipulacea Roxb. -- Hort. Bengal. 53; Fl. Ind. iii. 233. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia stipulacea Roxb. var. mogkokensis Thoth. -- Bull. Bot. Surv. India 17(1-4): 68. 1978 [1975 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia stipulacea Roxb. f. puberula Thoth. -- Bull. Bot. Surv. India 17(1-4): 68. 1978 [1975 publ. 1978] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia stipulata Wall. -- Numer. List [Wallich] n. 5868 A, B. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia subcymosa Ducke -- Arch. Jard. Bot. Rio de Janeiro 3: 144. 1922 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia tabascana Pittier -- J. Wash. Acad. Sci. 12: 58. 1922 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia telfairii Bojer -- Hortus Maurit. 111. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia tephrosioides Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 210. 1834 [10 Oct 1834] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia tessmannii Harms -- Veg. Erde [Engler] 9(3, 1): 630, nomen. 1915 [Pflanzenw. Afr.] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia thomsonii Benth. -- J. Proc. Linn. Soc., Bot. 4(Suppl.): 33. 1860 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia thorelii Gagnep. -- Notul. Syst. (Paris) 2: 297. 1912 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia tilarana N.Zamora -- Novon 10(2): 175. 2000 [30 Jun 2000] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia tilarana N.Zamora -- Novon 10(2): 175 (-177; fig. 1). 2000 [30 Jun 2000] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia timoriensis DC. -- Prodr. [A. P. de Candolle] 2: 417. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia tingens Buch.-Ham. -- Numer. List [Wallich] n. 5860. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia tingens Baill. -- Bull. Mens. Soc. Linn. Paris i. (1884) 438. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia tinnevelliensis Thoth. -- Ceylon J. Sci., Biol. Sci. 12(1): 47, fig. 1. 1986 [Jul 1976]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia tomentosa Vogel (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia tomentosa (Spruce ex Benth.) Ducke -- Arch. Jard. Bot. Rio de Janeiro 3: 144. 1922 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia tomentosa Vogel -- Linnaea 11: 197. 1837 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia tonkinensis Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 70: 42. 1901 [14 Aug 1901] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia toroensis Baker f. -- Legum. Trop. Africa 2: 525. 1929 [Jul 1929] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia torta Graham -- Numer. List [Wallich] n. 5873. [1831-32] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia toxicaria Baill. -- Bull. Mens. Soc. Linn. Paris i. (1884 438. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia travancoria Thoth. -- Reinwardtia 8(2): 329. 1972 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia trichocarpa Baker -- J. Linn. Soc., Bot. 25: 311. 1890 [28 Jan 1890] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia tricolor Drake -- Hist. Phys. Madagascar i. 184. 1903 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia volubilis Roxb. -- Pl. Coromandel 2(4): 48, t. 191. 1805 [May 1805] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia volubilis Urb. -- Repert. Spec. Nov. Regni Veg. 16: 136. 1919 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia xerophila Bosser & R.Rabev. -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 18(3-4): 183. 1996 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia ximengensis Y.Y.Qian -- J. Trop. Subtrop. Bot. 7(2): 151 (1999). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia zeylanica Roxb. -- Hort. Bengal. 58; Fl. Ind. iii. 228. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergia zollingeriana Miq. -- Fl. Ned. Ind. i. I. 130. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergiella Baker f. -- J. Bot. 66(Suppl. 1): 127. 1928 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalbergiella welwitschii Baker f. -- J. Bot. 66(Suppl. 1): 128. 1928 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea L. -- Opera Var. 244. 1758 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for

Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea L. -- Opera Var. 244. 1758 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea L. -- Opera Varia in quibus continentur Fundamenta Botanica, Sponsalia Plantarum, et Systema Naturae 1758 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea L. -- Opera Var. 244. 1758 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea Juss. -- Gen. Pl. [Jussieu] 355. 1789 [4 Aug 1789] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Agastachyae Barneby -- Mem. New York Bot. Gard. 27: 223. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Asperatae Barneby -- Mem. New York Bot. Gard. 27: 328. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea subgen. Asprolea Barneby -- Mem. New York Bot. Gard. 27: 581. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Brachystachyae Barneby -- Mem. New York Bot. Gard. 27: 531. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Candidae (Rydb.) Barneby -- Mem. New York Bot. Gard. 27: 234. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Cinnamomeae Barneby -- Mem. New York Bot. Gard. 27: 398. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Citriodorae (Rydb.) Barneby -- Mem. New York Bot. Gard. 27: 555. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Coeruleae Barneby -- Mem. New York Bot. Gard. 27: 344. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Compactae (Rydb.) Barneby -- Mem. New York Bot. Gard. 27: 225. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Cyaneae (Rydb.) Barneby -- Mem. New York Bot. Gard. 27: 392. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea sect. Cylipogon (Raf.) Barneby -- Mem. New York Bot. Gard. 27: 560. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Dispares Barneby -- Mem. New York Bot. Gard. 27: 340. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Dryophilae Barneby -- Mem. New York Bot. Gard. 27: 338. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea sect. Elaspora Barneby -- Mem. New York Bot. Gard. 27: 280, nom. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Emarginate Barneby -- Mem. New York Bot. Gard. 27: 203. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Eriophyllae Barneby -- Mem. New York Bot. Gard. 27: 457. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Filiformes Barneby -- Mem. New York Bot. Gard. 27: 534. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Flavae (Rydb.) Barneby -- Mem. New York Bot. Gard. 27: 186. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Galbinae Barneby -- Mem. New York Bot. Gard. 27: 391. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Jamesonianae Barneby -- Mem. New York Bot. Gard. 27: 342. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea sect. Kuhnistera (Lamarck) Barneby -- Mem. New York Bot. Gard. 27: 221. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea sect. Lachnostachyae (Rydb.) Barneby -- Mem. New York Bot. Gard. 27: 164. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Laevigatae Barneby -- Mem. New York Bot. Gard. 27: 175. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Laguroideae Barneby -- Mem. New York Bot. Gard. 27: 450. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Lasiostomae (Rydb.) Barneby -- Mem. New York Bot. Gard. 27: 302. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Leptostachyae Barneby -- Mem. New York Bot. Gard. 27: 504, nom. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Moquehuanae Barneby -- Mem. New York Bot. Gard. 27: 390. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Mucronatae (Rydb.) Barneby -- Mem. New York Bot. Gard. 27: 396. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Nelsonianae Barneby -- Mem. New York Bot. Gard. 27: 182. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea subgen. Parosela (Cav.) Barneby -- Mem. New York Bot. Gard. 27: 284. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Pectinatae (Rydb.) Barneby -- Mem. New York Bot. Gard. 27: 310. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Polygonoides (Rydb.) Barneby -- Mem. New York Bot. Gard. 27: 205. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea sect. Prosalea Barneby -- Mem. New York Bot. Gard. 27: 285, nom. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Psoraleoides (Rydb.) Barneby -- Mem. New York Bot. Gard. 27: 400. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea sect. Psoropogon Barneby -- Mem. New York Bot. Gard. 27: 546, nom. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea subgen. Psoropteris Barneby -- Mem. New York Bot. Gard. 27: 147. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Pulchellae Barneby -- Mem. New York Bot. Gard. 27: 448. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Purpurea (Rydb.) Barneby -- Mem. New York Bot. Gard. 27: 258. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Purpusianae Barneby -- Mem. New York Bot. Gard. 27: 500. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Reclinatae Barneby -- Mem. New York Bot. Gard. 27: 536. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Rubroluteae Barneby -- Mem. New York Bot. Gard. 27: 184. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Rzedowskianae Barneby -- Mem. New York Bot. Gard. 27: 309. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Seemannianae Barneby -- Mem. New York Bot. Gard. 27: 502. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Sericeae (Rydb.) Barneby -- Mem. New York Bot. Gard. 27: 541. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea subgen. Theodora Barneby -- Mem. New York Bot. Gard. 27: 150. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea sect. Thornbera (Rydb.) Barneby -- Mem. New York Bot. Gard. 27: 168. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Thyrsiflorae (Rydb.) Barneby -- Mem. New York Bot. Gard. 27: 506. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Tuberculatae (Rydb.) Barneby -- Mem. New York Bot. Gard. 27: 412. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Urceolatae (Rydb.) Barneby -- Mem. New York Bot. Gard. 27: 209. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ser. Versicolores (Rydb.) Barneby -- Mem. New York Bot. Gard. 27: 460. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea sect. Viridalea Barneby -- Mem. New York Bot. Gard. 27: 289. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea abietifolia (Rose ex Rydb.) Bullock -- Bull. Misc. Inform. Kew 1939(4): 194. [7 Jun 1939] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea abietifolia (Rose ex Rydb.) Bullock -- Bull. Misc. Inform. Kew 1939(4): 194. [7 Jun 1939] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea acracarpica Barneby -- Brittonia 42(2): 89 (1990). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea acracarpica Barneby -- Brittonia 42: 89, fig. 1. 1990 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea acutiflora Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 480. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea acutifolia DC. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea acutifolia Moc. & Sessé ex DC. -- Prodr. [A. P. de Candolle] 2: 245. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea adenopoda (Rydb.) Isely -- Brittonia 38(4): 353 (1986):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea adenopoda (Rydb.) Isely -- Brittonia 38(4): 353. 1986 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea aenigma Barneby -- Mem. New York Bot. Gard. 27: 436, pl. CIV. 1977 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea aenigma Barneby -- Phytologia 26: 1. 1973 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea aenigma Barneby -- Phytologia 26(1): 1. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea agastachya Moric. -- Pl. Nouv. Amer. 65. t. 44. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea agastachya Moric. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea agavacensis Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 480, sphalm. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea alamosana (Rose ex Rydb.) Bullock -- Bull. Misc. Inform. Kew 1939(4): 194. [7 Jun 1939] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea alamosana (Rose ex Rydb.) Bullock -- Bull. Misc. Inform. Kew 1939(4): 194. [7 Jun 1939] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea alamosana (Rydb.) Bullock (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea alba Michx. -- in Roem. Cat. Hort. Soc. Phys. Turic. (1802). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea alba Michx. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea albida (Torr. & A.Gray) D.B.Ward -- Novon 14(3): 369. 2004 [29 Sep 2004]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea albiflora A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea albiflora A.Gray -- Smithsonian Contr. Knowl. 5(6): 38. 1853 [1 Feb 1853] ; Plantae Wrightianae (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea albiflora A.Gray var. brevibracteata M.E.Jones -- Contr. W. Bot. 12: 7. 1908 [26 Mar 1908] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea albiflora A.Gray var. brevibracteata M.E.Jones -- Contr. W. Bot. 12: 7. 1908 [26 Mar 1908] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea alopecuroides Blanco -- Fl. Filip., ed. 2 [F.M. Blanco] 389. 1845 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea alopecuroides Willd. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea alopecuroides Willd. -- Species Plantarum 3(2) 1802 (Traditionally Validated Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

(Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea alopecuroides Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1336. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea alopecurus Moric. -- Pl. Nouv. Amer. 10. t. 8. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea alopecurus Moc. & Sessé ex G.Don -- Gen. Hist. 2: 223. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea amoena S.Watson (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea amoena S.Watson -- Amer. Naturalist vii. (1873) 300. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea amoena var. pubescens (Parish) Peebles -- J. Wash. Acad. Sci. 30: 473. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea analiliana Spellenb. -- Madroño 54(2): 175 (-179; figs. 1-2). 2007 [9 Oct 2007]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ananassa Barneby -- Mem. New York Bot. Gard. 27: (174-)175, pl. XXXVI. 1977 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ananassa Barneby -- Mem. New York Bot. Gard. 27: 175. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D.

Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea angulata M.E.Jones -- Contr. W. Bot. 16: 25. 1930 [17 Feb 1930] ; cf. Gray Herb. Card Cat., Issue 127 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea angulata M.E.Jones -- Contr. W. Bot. 16: 25. 1930 [17 Feb 1930] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea angustifolia G.Don -- Gen. Hist. 2: 223. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea annua (Mill.) Kuntze -- Revis. Gen. Pl. 1: 178. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea annua Kuntze -- Revis. Gen. Pl. 1: 178. 1891 [5 Nov 1891] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea annua Thouin ex Schrank -- Pl. Rar. Hort. Monac. t. 9. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea annua (Mill.) Kuntze var. alopecuroides (Willd.) Kuntze -- Revis. Gen. Pl. 1: 178. 1891 [5 Nov 1891] (as "var. alopecurodes") (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea annua (Mill.) Kuntze var. cliffortiana (Willd.) Kuntze (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea annua (Mill.) Kuntze var. cliffortiana Kuntze -- Revis. Gen. Pl. 1: 178. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea annua (Mill.) Kuntze var. ebracteata Kuntze -- Revis. Gen. Pl. 1: 178. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea annua (Mill.) Kuntze var. willdenowii Kuntze -- Revis. Gen. Pl. 1: 178. 1891 [5 Nov 1891] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea antana J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13, pt. 3: 365. 1943 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea anthonyi Brandegee -- Erythea vii. 2. 1899 [5 Jan 1899] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea anthonyi Brandegee -- Erythea 7: 2. 1899 [5 Jan 1899] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea arenaria M.E.Jones -- Contr. W. Bot. 12: 8. 1908 [26 Mar 1908] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea arenicola (Wemple) B.L.Turner -- Sida, Bot. Misc. 24: 7 (2003).

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea arenicola (Wemple) B.L.Turner -- Sida, Bot. Misc. 24: 7. 2003 [25 Apr 2003] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea argentea Mart.Del.Sem. -- Hort. Monac. (1846); ex Walp. Ann. i. 228. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D.

Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea argentea G.Don -- Gen. Hist. 2: 225. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea argyraea A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea argyrostachya Hook. & Arn. -- Bot. Beechey Voy. 285. 1838; 457 (index). 1841. 1836 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea argyrotricha Paul G.Wilson -- Kew Bull. 13(1): 157. 1958 [20 May 1958] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea aristata Benth. -- Pl. Hartw. [Bentham] 11. 1839 [May 1839] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea arizonica K.Schum. -- Bot. Jahresber. (Just) 27, pt. 1: 493. 1901 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea astragalina Kunth (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea astragalina Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 484. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea astragalina Moc. & Sessé ex DC. -- Prodr. [A. P. de Candolle] 2: 245. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea astragalopsis Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 25. 1940 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea attenuata (Rydb.) R.S.Cowan -- Brittonia 8: 60. 1954 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea attenuata (Rydb.) R.S.Cowan -- Brittonia viii. 60 (1954). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea aurea Nutt. ex Pursh -- Fl. Amer. Sept. (Pursh) 2: 740 (-741). 1813 [Dec 1813] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea aurea Nutt. -- Cat. Pl. Upper Louisiana no. 29. 1813 [ante August 1813] ; nom. inval. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea aurea Nutt. ex Pursh var. elatior A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ayavacensis Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 486. 1824 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea azurea Reiche -- Anales Univ. Chile 97: 488. 1897 Reiche, Flora de Chile, 2: 77. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea bicolor Humb. & Bonpl. ex Willd. var. canescens (M.Martens & Galeotti) Barneby -- Mem. New York Bot. Gard. 27: 428. 1977 (Traditionally Validated Medium Term/Duration

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea bicolor Humb. & Bonpl. in Willd. f. megalostachya (Rydb.) Barneby (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea bicolor Humb. & Bonpl. ex Willd. var. naviculifolia (Hemsl.) Barneby -- Mem. New York Bot. Gard. 27: 429. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea boliviana Britton -- Bull. Torrey Bot. Club 16(10): 259. 1889 [5 Oct 1889] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea botterii (Rydb.) Barneby (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea carthagenensis subsp. thyrsiflora (A.Gray) R.T.Clausen (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea chrysorrhiza A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea cinerea Donn.Sm. -- Bot. Gaz. 20: 283. 1895 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea cinerea Moric. ex Hemsl. -- Biol. Cent.-Amer., Bot. i. 238, nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea cinnamomea Barneby -- Mem. New York Bot. Gard. 27: 399. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea cinnamomeae Barneby -- Mem. New York Bot. Gard. 27: (398-) 399, pl. XCIII. 1977 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea citrina (Rydb.) Bullock -- Bull. Misc. Inform. Kew 1939(4): 195. [7 Jun 1939] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea citrina (Rydb.) Bullock -- Bull. Misc. Inform. Kew 1939(4): 195. [7 Jun 1939] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea citriodora Willd. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea citriodora Hook. & Arn. ex Hemsl. -- Biol. Cent.-Amer., Bot. i. 245. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea citriodora Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1339. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea citriodora (Cav.) Willd. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea cliffortiana Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1336. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea coerulea Schinz & Thell. -- Mem. Soc. Neuchatel. Sc. Nat. v. 370 (1913). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea coerulea (L.f.) Schinz & Thell. -- Mem. Soc. Sci. Nat. Neuchatel 5(2): 370. 1913 [Jul 1913] ; addit. publ.: Repert. Spec. Nov. Regni Veg. 12(no. 333/335): 427. 25 Sep 1913. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea coerulea (L.f.) Schinz & Thell. var. longispicata (Ulbr.) Barneby -- Mem. New York Bot. Gard. 27: 351. 1977 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea comosa Schltdl. -- Linnaea 12: 289. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea compacta Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 327. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne

stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea compacta Spreng. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea compacta Spreng. var. pubescens (Gray) Barneby -- Mem. New York Bot. Gard. 27: 270. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea compacta var. pubescens (A.Gray) Barneby -- Mem. New York Bot. Gard. 27: 270. 1977 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea conetensis A.E.Estrada & Villarreal -- Brittonia 63(4): 465 (fig. 1). 2011 [1 Dec 2011]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea confusa (Rydb.) Barneby -- Mem. New York Bot. Gard. 27: 202. 1977 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea confusa (Rydb.) Barneby -- Mem. New York Bot. Gard. 27: 202. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea confusa (Rydb.) Barneby var. hexandra Barneby -- Mem. New York Bot. Gard. 27: 203. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea confusa (Rydb.) Barneby var. hexandra Barneby -- Mem. New York Bot. Gard. 27: 203, pl. XLV. 1977 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea cora Barneby -- Brittonia 32: 392, fig. 1980 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea cora Barneby -- Brittonia 32(3): 392. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea coronilla G.Don -- Gen. Hist. 2: 226. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea corymbosa Poir. -- Dict. Sci. Nat., ed. 2. [F. Cuvier] 12: 462. 1819 [1818 publ. 9 Jan 1819] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea corymbosa (Michx.) Poir. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea crassifolia Hemsl. -- Biol. Cent.-Amer., Bot. i. 238. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea crassifolia Hemsl. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea crenulata Hook. & Arn. -- Bot. Beechey Voy. 285. 1838 [Jul 1838] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea cuniculo-caudata Paul G.Wilson -- Kew Bull. 13(1): 158. 1958 [20 May 1958] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea divaricata Benth. -- Bot. Voy. Sulphur [Bentham] 12. 1844 [16 Jan 1844] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea domingensis DC. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea domingensis DC. -- Prodr. [A. P. de Candolle] 2: 246. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea domingensis DC. var. paucifolia J.M.Coult. -- Contr. U.S. Natl. Herb. 1: 34. 1890 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea drummondiana Shinners -- Field & Lab. 17: 83. 1949 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea drummondiana Shinners -- Field & Lab. 17: 83. 1949 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ehrenbergii Schltdl. -- Linnaea 12: 290. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea elata Hook. & Arn. -- Bot. Beechey Voy. 416. 1840 [Feb-Mar 1840] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea elata Hook. & Arn. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea elegans Gillies ex Hook. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea enneandra Nutt. -- Cat. Pl. Upper Louisiana no. 30. 1813 [ante Aug 1813] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea enneandra Nutt. var. pumila (Shinners) B.L.Turner -- Legum. Texas 153. 1959 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea enneaphylla Bert. ex DC. -- Prodr. [A. P. de Candolle] 2: 246. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea enneaphylla Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1338. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea glumacea Barneby -- Brittonia 40(1): 2 (1988). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea goldmanii (Rose) L.Riley (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea goldmanii L.Riley -- Bull. Misc. Inform. Kew 1923(9): 337. [18 Sep 1923] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea gracilis Hook. & Arn. -- Bot. Beechey Voy. 286. 1838 [Jul 1838] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea gracilis Kunth -- Mimoses 166. t. 48. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea gracilis (Nutt.) D.B.Ward -- Novon 14(3): 369. 2004 [29 Sep 2004] ; nom. illeg.

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea gracillima S.Watson -- Proc. Amer. Acad. Arts 22: 404. 1887 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea grayi (Vail) L.O.Williams -- Ann. Missouri Bot. Gard. 1936, xxiii. 450. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea greggii A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea hegewischiana Steud. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea hegewischiana Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 480. 1840 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea humboldtiana Velarde -- Agronomia (Lima) 26(4): 309. 1959 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea humifusa Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea humilis G.Don -- Gen. Hist. 2: 224. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea hutchinsoniae M.E.Jones -- Contr. W. Bot. 18: 42. 1933 [23 Aug 1933] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea hutchinsoniae var. anomala M.E.Jones -- Contr. W. Bot. 18: 42. 1933 [23 Aug 1933] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea hypoglottidea DC. -- Prodr. [A. P. de Candolle] 2: 245. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea illustris Barneby -- Brittonia 32(3): 393. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea inconspicua S.Schauer -- Linnaea 20: 744. 1847 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea inconspicua S.Schauer (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea inflata M.E.Jones -- Contr. W. Bot. 12: 7. 1908 [26 Mar 1908] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea inflata M.E.Jones -- Contr. W. Bot. 12: 7. 1908 [26 Mar 1908] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea insignis Hemsl. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea insignis Hemsl. -- Diagn. Pl. Nov. Mexic. 1: 7. 1878 [Jul 1878] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea isidori Barneby -- Brittonia 40(1): 5 (1988). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea isidori Barneby -- Brittonia 40: 5(-6), fig. 1988 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea jaliscana A.E.Estrada & Villarreal -- Phytotaxa 246(1): 90. 2016 [5 Feb 2016] [epublished]

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bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea jamesii Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 308. 1838 [Oct 1838] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea jamesonii J.F.Macbr. -- Candollea 7 (preprint): 223. 1937 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea jamesonii (J.F.Macbr.) J.F.Macbr. -- Candollea vii. 223 (1937):. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea janosensis A.E.Estrada & Villarreal -- Brittonia 66(2): 151. 2013 [11 Sep 2013] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea johnsonii S.Watson -- Botany [Fortieth Parallel] 64. 1871 [Sep-Dec 1871] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea juncea (Rydb.) Wiggins -- Contr. Dudley Herb. 3: 49. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea juncea (Rydb.) Wiggins -- Contr. Dudley Herb. iii. 49 (1940). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea killipii (J.F.Macbr.) J.F.Macbr. -- Candollea vii. 223 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr.,

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea kingii S.Watson -- Botany [Fortieth Parallel] Bot. 64, pl. X. 1871 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea kingii S.Watson -- Botany [Fortieth Parallel] 64 (t. 10). 1871 [Sep-Dec 1871] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea kuhnistera Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1337 (-1338). 1802 [1-10 Nov 1802] ; nom. illeg. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea kuntzei Harms ex Kuntze (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea kuntzei Harms ex Kuntze -- Revis. Gen. Pl. 3[3]: 59. 1898 [28 Sep 1898] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea kuntzei Harms ex Kuntze -- Revis. Gen. Pl. 3[3]: 59. 1898 [28 Sep 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea lachnantha S.Schauer -- Linnaea 20: 743. 1847 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea lachnostachys A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea lachnostachys A.Gray -- Smithsonian Contr. Knowl. 3(5): 46. 1852 [1 Mar 1852] ; Plantae Wrightianae (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea laevigata A.Gray -- Smithsonian Misc. Collect. 5 (Art. 6): 300. 1853 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea laevigata A.Gray -- Smithsonian Contr. Knowl. 5(6): 38. 1853 [1 Feb 1853] ; Plantae Wrightianae (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea laevigata Sessé & Moc. ex G.Don (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea laevigata Moc. & Sessé ex G.Don -- Gen. Hist. 2: 224. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea lagopina (Rydb.) Gentry -- Madroño 10: 249. 1950 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea lagopina (Rydb.) Gentry -- Madroño 10: 249. 1950 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea lagopoda St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 124. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea lagopus Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1340. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea lamprostachya Barneby -- Mem. New York Bot. Gard. 27: (472-) 473, pl. CXIII. 1977 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea lamprostachya Barneby -- Mem. New York Bot. Gard. 27: 472. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea lanata Sessé & Moc. ex G.Don -- Gen. Hist. 2: 224. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea lanata Spreng. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea lanata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 327. 1826 [Jan-Mar 1826] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea lanata Spreng. var. terminalis (M.E.Jones) Barneby -- Mem. New York Bot. Gard. 27: 283. 1977 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea lanata Spreng. var. terminalis (Jones) Barneby -- Mem. New York Bot. Gard. 27: 283. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea laniceps Barneby -- Southw. Naturalist 15: 390. 1971 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea laniceps Barneby -- Southw. Naturalist 15(3): 390. 1971 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea lanuginosa Nutt. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 307. 1838 [Oct 1838] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea lanuginosa Nutt. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 307 (-308). 1838 [Oct 1838] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea lasiathera A.Gray -- Smithsonian Contr. Knowl. 3(5): 48. 1852 [1 Mar 1852] ; Plantae Wrightianae (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea lasiathera A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea lasiostachya Benth. -- Pl. Hartw. [Bentham] 11. 1839 [May 1839] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea lasiostachya Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea lasiotachya Benth. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea lateripes Moc. & Sessé ex DC. -- Prodr. [A. P. de Candolle] 2: 245. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea laxa (Rydb.) Cory -- Rhodora 38: 406. 1936 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea laxa (Rydb.) Cory -- Rhodora 1936, xxxviii. 406. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea laxiflora Pursh -- Fl. Amer. Sept. (Pursh) 2: 741. 1813 [Dec 1813] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea laxiflora Pursh (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea laxiflora Schltdl. -- Linnaea 12: 293. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea laxiflora Schltdl. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea laxiflora var. pumila Shinners -- Field & Lab. 21: 164. 1953 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea lemmonii Parry ex A.Gray -- Proc. Amer. Acad. Arts vii. (1881-82) 200. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea lemmonii Parry (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea leporina (Ait.) Bullock -- Bull. Misc. Inform. Kew 1939(4): 196. [7 Jun 1939] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea leporina (Aiton) Bullock -- Bull. Misc. Inform. Kew 1939(4): 196. [7 Jun 1939] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea leporina Ait. ex Hemsl. -- Biol. Cent.-Amer., Bot. i. 237. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea leporina var. alba (Michx.) H.D.Harr. -- Man. Pl. Colorado 325, 641. 1954 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea leptoclados Benth. ex Hemsl. -- Biol. Cent.-Amer., Bot. i. 242, nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea leptostachya DC. -- Prodr. [A. P. de Candolle] 2: 246. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea leucantha (Rydb.) Gentry -- Madroño 10: 230. 1950 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea leucantha (Rydb.) Gentry -- Madroño 10: 230. 1950 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea leucosericea (Rydb.) Standl. & Steyerm. -- in Fieldiana, Bot. xxiv. v. 213 (1946). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea leucostachya var. eysenhardtioides (Hemsl.) Barneby -- Phytologia 26(1): 1. 1973 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea leucostachya var. eysenhardtioides (Hemsl.) Barneby -- Phytologia 26: 1. 1973 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea leucostachys A.Gray -- Pl. Fendl. 12. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea leucostachys A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea leucostoma Schltdl. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea leucostoma Schltdl. -- Linnaea 12: 294. 1838 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea linnaei Michx. -- Fl. Bor.-Amer. (Michaux) 2: 57. I. 38. 1803 [19 Mar 1803] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea lloydii (Rydb.) Gentry -- Madroño 10: 250. 1950 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea loeseneriana Harms -- Verh. Bot. Vereins Prov. Brandenburg 65: 88. 1923 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea longipes Moc. & Sessé ex DC. -- Prodr. [A. P. de Candolle] 2: 245. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea longipila (B.L.Rob.) Cory -- Rhodora 38: 406. 1936 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea longipila (B.L.Rob. ex Rydb.) Cory -- Rhodora 1936, xxxviii. 406. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea longispicata Ulbr. -- Repert. Spec. Nov. Regni Veg. 2: 6. 1906 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea longspicata Ulbr. -- Repert. Spec. Nov. Regni Veg. 2: 6. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea lucida (Rydb.) Gentry (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea lumholtzii B.L.Rob. & Fernald -- Proc. Amer. Acad. Arts xxx. (1895) 115. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea lutea Willd. var. gigantea (Rose) Barneby -- Mem. New York Bot. Gard. 27: 480. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea megalostachys (Rose) Wiggins -- Contr. Dudley Herb. 3: 54. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea melantha S.Schauer var. pubens Barneby -- Mem. New York Bot. Gard. 27: 485. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea melantha S.Schauer var. pubens Barneby -- Mem. New York Bot. Gard. 27: 485. 1977 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea melilotoides Moc. & Sessé ex DC. -- Prodr. [A. P. de Candolle] 2: 246. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea mexiae Barneby -- Mem. New York Bot. Gard. 27: 456. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea mexiae Barneby -- Mem. New York Bot. Gard. 27: 456, pl. CIX. 1977 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea microphylla Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 482. 1823 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea microphylla Kunth (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when

modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea microphylla Kunth var. brevis (J.F.Macbr.) J.F.Macbr. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea microphylla Kunth var. brevis J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13, pt. 3: 370. 1943 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea microphylla Kunth var. vicina J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13, pt. 3: 370. 1943 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea minor Brandegee -- Zoe 5: 201. 1905 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea minor Brandegee -- Zoe 5(10): 201. 1905 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea minor (Rose) Brandegee (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea minutiflora (Rose) Bullock -- Bull. Misc. Inform. Kew 1939(4): 197. [7 Jun 1939] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea minutiflora (Rose) Bullock -- Bull. Misc. Inform. Kew 1939(4): 197. [7 Jun 1939] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea minutifolia (Rydb.) Harms -- Verh. Bot. Vereins Prov. Brandenburg 65: 88. 1923 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea mixteca Barneby -- Mem. New York Bot. Gard. 27: 335 (-336), pl. LXXV. 1977 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea mixteca Barneby -- Mem. New York Bot. Gard. 27: 336. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea mollis W.H.Brewer & S.Watson (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea mollis Benth. -- Pl. Hartw. [Bentham] 306. [undated prob. 25 Jan 1849] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea mollis W.H.Brewer & S.Watson var. longipila B.L.Rob. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea mollis W.H.Brewer & S.Watson var. mollissima Munz -- Man. S. Calif. Bot. [Munz] 263. 1935 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea mollis var. neomexicana A.Gray -- Smithsonian Contr. Knowl. 3(5): 47. 1852 Pl. Wright. pt. 1 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea mollis W.H.Brewer & S.Watson var. neomexicana A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea mollis Benth. subsp. pilosa (Rydb.) Wiggins -- Contr. Dudley Herb. 3: 51. 1940 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea mollissima (Rydb.) Munz -- Aliso 4: 93. 1958 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea mollissima (Rydb.) Munz -- Aliso 4: 93. 1958 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea moquehuana J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13, pt. 3: 370. 1943 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea moquehuana J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13(3, 1): 370. 1943 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea moricandii D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 1015. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea mountjoyae M.Woods -- Phytoneuron 2013-23: 1. [2 Apr 2013] [epublished]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea mucronata DC. -- Prodr. [A. P. de Candolle] 2: 246. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea mucronata DC. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea multiflora (Nutt.) Shinners -- Field & Lab. 17: 82. 1949 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea multiflora (Nutt.) Shinners -- Field & Lab. 17: 82. 1949 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea multifoliata F.Phil. -- Cat. Pl. Vasc. Chil. 55. 1881 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea multifoliolata (Clos) Reiche (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea mutabilis Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1339. 1802 [1-10 Nov 1802] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea mutifoliata (Clos) Reiche -- Anales Univ. Chile 97: 488. 1897 Reiche, Flora de Chile, 2: 77. 1898 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea mutisii Kunth -- Mimoses 161. t. 47. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea myriadenia Ulbr. -- Repert. Spec. Nov. Regni Veg. 2: 9. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea neglecta B.L.Rob. -- Proc. Amer. Acad. Arts 29: 329. 1894 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea nemaphyllidia Barneby -- Mem. New York Bot. Gard. 27: 320. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea neomexicana (A.Gray) Cory var. longipila (Rydb.) Barneby -- Mem. New York Bot. Gard. 27: 159. 1977 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea nigra M.Martens & Galeotti (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea oligophylla (Torr.) Shinners -- Field & Lab. 17: 82. 1949 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea onobrychioides Moc. & Sessé ex DC. -- Prodr. [A. P. de Candolle] 2: 246. 1825 [mid Nov 1825] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea onobrychioides Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 119. 1874 Pl. Lorentz. 70 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea orcuttii S.Watson -- Proc. Amer. Acad. Arts 20: 359. 1885 [21 Feb 1885] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea oreophila (Cory) Cory -- Rhodora 49: 164. 1947 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ornata Eaton & Wright -- N. Am. Bot. 219. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ornata (Douglas) Eaton & Wright -- N. Amer. Bot., ed. 8. 219. 1840 (as "ornatum") (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ovalifolia Ortega -- Hort. Matr. 30. t. 3. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ovalifolia G.Don -- Gen. Hist. 2: 226, non Ortega. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea painteri (Rose) Bullock -- Bull. Misc. Inform. Kew 1939(4): 197. [7 Jun 1939] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea peruviana (J.F.Macbr.) J.F.Macbr. -- Candollea vii. 223 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea pheoides var. microphylla (Torr. & A.Gray) Barneby (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea phleoides (Torr. & A.Gray) Shinners -- Field & Lab. 17: 83. 1949 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea pilifera (Rydb.) Bullock -- Bull. Misc. Inform. Kew 1939(4): 197. [7 Jun 1939] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea pilocarpa Rusby (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea pilosissima (Rydb.) Bullock -- Bull. Misc. Inform. Kew 1939(4): 197. [7 Jun 1939] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea pilosissima (Rydb.) Bullock -- Bull. Misc. Inform. Kew 1939(4): 197. [7 Jun 1939] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea pinetorum Gentry -- Madroño 10: 232, tab. 16. 1950 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea pinnata (J.F.Gmel.) Barneby -- Mem. New York Bot. Gard. 27: 278. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea pinnata (J.F.Gmel.) Barneby var. adenopoda (Rydb.) Barneby -- Mem. New York Bot. Gard. 27: 279. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola

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52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea platystegia S.Schauer -- Linnaea 20: 741. 1847 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea plumosa S.Watson -- Proc. Amer. Acad. Arts 21: 448. 1886 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea plumosa S.Watson -- Proc. Am. Acad. xxi. (1886) 448. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea pogonanthera A.Gray -- Pl. Fendl. 31. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea pogonathera A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea pogonathera var. walkerae (Tharp & F.A.Barkley) B.L.Turner -- Field & Lab. 24: 16. 1956 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea polycephala (Rydb.) Bullock (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea polycephala Benth. -- Biol. Cent.-Amer., Bot. 1: 244. 1880 Nomen; (Rydb.) Bullock, Kew Bull. 1939: 197. 1939 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea polycephala Benth. ex Hemsl. -- Biol. Cent.-Amer., Bot. i. 244, nomen. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea polydenia Torr. -- Botany [Fortieth Parallel] 64 (t. 9). 1871 [Sep-Dec 1871] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea polydenia Torr. -- Botany [Fortieth Parallel] 64 (t. 9). 1871 [Sep-Dec 1871] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea polydenia Torr. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea polygonoides A.Gray -- Smithsonian Contr. Knowl. 5(6): 39. 1853 [1 Feb 1853] ; Plantae Wrightianae (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea polygonoides A.Gray var. anomala (M.E.Jones) C.V.Morton -- Contr. U.S. Natl. Herb. 29: 102. 1945 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea polyphylla M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles x. II. (1843) 44. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea polystachya (Sessé & Moc.) Barneby -- Mem. New York Bot. Gard. 27: 315. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea pringlei A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea pringlei var. multijuga Barneby -- Mem. New York Bot. Gard. 27: 181 (-182). 1977 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea pringlei var. oxyphyllidia Barneby -- Mem. New York Bot. Gard. 27: 182. 1977 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea procumbens Moc. & Sessé ex DC. -- Prodr. [A. P. de Candolle] 2: 246. 1825 [mid Nov 1825] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea procumbens DC. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea prostrata Ortega -- Hort. Matr. 69. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea pseudocorymbosa A.E.Estrada & Villarreal -- Brittonia 60(4): 332 (-334; figs. 1-2). 2008 [1 Dec 2008]

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea psoraleoides Moric. -- Pl. Nouv. Amer. 5. t. 4. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea pueblensis Brandegee -- Univ. Calif. Publ. Bot. 4: 86. 1910 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea pueblensis Brandegee -- Univ. Calif. Publ. Bot. iv. 86 (1910). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea pulchella Moric. -- Pl. Nouv. Amer. 9, tab. 7. 1836 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea pulchella Moric. -- Pl. Nouv. Amer. 9. t. 7. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea pulchella Moric. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea pulcherrima Moc. & Sessé ex G.Don -- Gen. Hist. 2: 225. 1832 [Oct 1832] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea pulchra Gentry -- Madroño 10: 227. 1950 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea purpurea Vent. -- Descr. Pl. Nouv. t. 40. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea purpurea Vent. -- Jard. Malmaison t. 40. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea purpurea Vent. f. albiflora (W.H.Horr & McGregor) McGregor (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea purpusii Brandegee -- Erythea 7: 2. 1899 [5 Jan 1899] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea ramosissima M.Martens & Galeotti (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea scandens (Mill.) R.T.Clausen var. vulneraria (Oerst.) Barneby -- Mem. New York Bot. Gard. 27: 528. 1977 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea schaffneri Hemsl. -- Diagn. Pl. Nov. Mexic. 1: 7. 1878 [Jul 1878] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea schottii Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 53. 1858 [Jul-Dec 1858] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne

stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea scoparia A.Gray (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea sericea Lag. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea sericea Lag. -- Gen. Sp. Pl. [Lagasca] 23. 1816 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea sericophylla Ulbr. -- Repert. Spec. Nov. Regni Veg. 2: 7. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea sessilis (A.Gray) Tidestr. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea sessilis (A.Gray) Tidestr. in Tidestr. & Kittell -- Fl. Ariz. New Mex. 183. 1941 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea sessilis (A.Gray) Tidestr. -- Tidestr. & Kittell, Fl. Arizona & N. Mexico 183 (1941). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea similis Hemsl. -- Diagn. Pl. Nov. Mexic. 1: 7. 1878 [Jul 1878] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea similis Hemsl. (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea simulatrix Barneby -- Mem. New York Bot. Gard. 27: 155, pl. XXX. 1977 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea simulatrix Barneby -- Mem. New York Bot. Gard. 27: 155. 1977 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea smithii (J.F.Macbr.) J.F.Macbr. -- Candollea vii. 223 (1937). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea smithii J.F.Macbr. -- Candollea 7 (preprint): 223. 1937 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea sousae Barneby -- Brittonia 32(3): 395. 1980 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea sousae Barneby -- Brittonia 32: 395, fig. 1980 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea spiciformis (Rose) Bullock -- Bull. Misc. Inform. Kew 1939(4): 198. [7 Jun 1939] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea spiciformis (Rose) Bullock -- Bull. Misc. Inform. Kew 1939(4): 198. [7 Jun 1939] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea spinescens Hemsl. -- Biol. Cent.-Amer., Bot. i. 247, sphalm. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea spinosa A.Gray -- Pl. Nov. Thurb. 315. 1854 [post 9 Aug 1854] ; preprint or reprint from Mem. Amer. Acad. Arts ser. 2, 5: [297]-328. 1854. (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea spinosa A.Gray -- Mem. Amer. Acad. Arts ser. 2, 5: 315. 1854 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea stanfieldii (Small) Shinners -- Field & Lab. 17: 84. 1949 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea stenophylla Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 117. 1874 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea strobilacea Barneby -- Brittonia 33(4): 508 (1981). (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea submontana (Rose) Bullock -- Bull. Misc. Inform. Kew 1939(4): 198. [7 Jun 1939] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea subvillosa (Rydb.) B.L.Turner -- Field & Lab. 18: 46. 1950 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea sulfurea Ulbr. -- Repert. Spec. Nov. Regni Veg. 2: 5. 1906 (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea sulfurea Ulbr. -- Repert. Spec. Nov. Regni Veg. 2: 5. 1906 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea surotatensis Gentry -- Madroño 10: 234, tab. 17. 1950 (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea tapacariensis Harms ex Kuntze -- Revis. Gen. Pl. 3[3]: 59. 1898 [28 Sep 1898] (Traditionally Validated Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Purified (Shodhan with the help of leachate and extracts of wild medicinal grasses) Dalea tapacariensis Harms ex Kuntze -- Revis. Gen. Pl. 3[3]: 59. 1898 [28 Sep 1898] (Traditionally Validated Long Term Purification) Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L., Coelogyne stricta (D. Don) Schltr., Conchidium extinctorium (Lindl.) Y. P. Ng & P. J. Cribb, Conchidium muscicola (Lindl.) Rauschert and Pongamia pinnata (L.) Pierre (Spilanthes acmella (L.) L., Selaginella bryopteris L. and Medicinal Rice Laicha-Bhejri-Barhasal enriched) based over 52,000 Herbal Formulations for Neuroendocrine Tumors (NETs) when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Thanks to International Plant Names Index as I used it for reference.

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